

PROFESSIONAL SUMMARY

Software Engineer with over 6+ years of professional experience developing scalable, high-performance systems across diverse domains, including CRM, healthcare applications, and technical analytics. Proficient in full-stack development, cloud deployments, and CI/CD pipelines, with expertise extensively in Laravel and also worked with Python, PHP, Node.js, Express.js, React.js, Vue.js and AWS. Focused on delivering impactful solutions that drive measurable business growth and efficiency.

TECHNICAL SKILLS

Programming Languages: PHP, Python, SQL, JavaScript, **Frameworks:** Laravel, Express.js, Vue.js, Next.js, Bootstrap, **Frontend:** React.js, Vue.js, Material UI, **Backend:** Node.js, Express.js, Laravel, **Tools:** PHPStorm, VS Code, Postman, Git, Docker, **Databases:** MySQL, PostgreSQL, **Platforms:** Ubuntu, CentOS, **Methodologies:** CI/CD, **Libraries:** jQuery, Axios, Chart.js, Laravel Packages, Python (TA-Lib), **Others:** AWS, Google Maps, Highcharts

PROFESSIONAL EXPERIENCE 6+ Years

Throtik (Senior Full Stack Developer & Laravel Engineer) - Feb 2022 - present

- [Admin Start Kit](#) (2023)
- Laravel React Js CRM for Insurance a company to maintain company internal data and employees. (2024)
- Step-by-step risk assessment in Laravel + React Js using material UI. (2024)
- Built an in-house Ubuntu server with secure external access, significantly reducing the company's development server costs.
- Linux Server Administrator certification with a strong command of Linux server administration. (2024)
- Configured domain and subdomain on Amazon Route 53, set up the supporting network infrastructure, and added SSL using Let's Encrypt. (2024)
- Online therapy & counselling platform Developed in Express.js and Next.js [more](#)

Equity Pandit (Senior Software Engineer) - Oct 2023 - Nov 2024

- Improved system **efficiency by 70% through designing and implementing** new systems using Laravel, Node.js, Express, and React.js. Deployed on AWS EC2 with Git version control and CI/CD pipelines, ensuring seamless integration and deployment.
- Implemented Python-based analytics libraries using FastAPI for data-driven decision-making within the product.
- Contributed to \$50,000+ in revenue growth by delivering high-quality software solutions.
- Turned a PC into a development server, developers accessing it via SSH.

SecureMetaSys (Software Engineer) - Feb 2022 - Sep 2023

- Managed client relationships leading to a **20% increase in project retention**. Developed, deployed, and maintained full-stack projects using Laravel, React.js on AWS (Lightsail, EC2) with CI/CD pipelines.
- Built and maintained SQL/NoSQL databases for projects such as Clinic Management System and Expense Manager Product APIs.
- Delivered an Education LMS platform, ensuring end-to-end software development and deployment.
- Collaborated with cross-functional teams to deliver standard CMS solutions and product development.

Cirkle Studio (Product Developer) - Feb 2021 - Jan 2022

- Developed a company product using Laravel and React.js that integrated Google Maps and Highcharts to build a multi-business store locator. This solution boosted **client engagement by 35%** across multiple businesses.
- Deployed applications on Cloudways servers and maintained efficiency of the server.
- Translated client requirements into actionable technical solutions, delivering successful projects using Node.js and React
- Created APIs with comprehensive Postman collections for testing and documentation.

Shankheshwar (Product Developer) - Sep 2020 - Jan 2021

- Managed and optimized the Laravel codebase, improving query performance and system reliability.
- Developed new features to enhance system functionality and user experience.

Tryon InfoSoft (Full Stack Developer) - Feb 2020 - Aug 2020

- Built a multi-vendor e-commerce platform featuring seller product management, an admin dashboard, and a support panel. The platform launched successfully and **reduced manual vendor onboarding efforts by approximately 40%**.
- Deployed and managed the application using cPanel, ensuring smooth operation and ongoing maintenance.

1. Name: [Tulkka](#)

Description: Tulkka is an interactive educational platform designed to streamline the process of scheduling and attending online classes. Students can browse through available teachers, view their profiles, and book sessions according to their preferred time slots. Teachers are provided with tools to manage their availability calendars, update class schedules, and interact with students efficiently. The platform includes secure authentication, real-time booking management, payment processing, and notifications to ensure a smooth experience for both students and teachers. Its modular design supports scalability and new feature additions, making it adaptable for diverse educational needs.

Tech: Laravel

Roles & Responsibilities:

- Designed and developed **full-stack modules** for student booking, teacher availability, and payment integration.
- Implemented **real-time scheduling** with conflict checks to ensure accurate class bookings.
- Optimized backend APIs in Laravel for secure, scalable operations and integrated Vue.js components for seamless UI.
- Ensured code quality by adhering to **best practices, linting, and standards**.
- Monitored application health in production, resolving issues quickly to maintain uptime.
- Collaborated with co-developers to review code, share feedback, and ensure feature parity.
- Integrated **notifications (email/SMS)** to keep both students and teachers updated.
- Conducted bug-fixing, performance optimization, and ongoing enhancements based on user feedback.

2. Name: Survey management platform

Description: A survey creation and management tool that empowers users to design customized surveys with flexible question formats, such as multiple choice, open text, ratings, and scales. Once created, surveys generate a shareable link that can be distributed via email or embedded into external applications. On the admin side, the system provides a comprehensive analytics dashboard with features like real-time response tracking, response statistics, visual charts, and export options for further analysis. The platform is designed for scalability to handle high-traffic survey campaigns and ensures secure data collection and storage.

Tech: Laravel, Vue.js

Roles & Responsibilities:

- Designed a **scalable backend** capable of handling large volumes of survey submissions.
- Designed modular survey components to allow **dynamic question types** and flexible configurations.
- Integrated analytics features for admins to view **real-time statistics, graphs, and reports**.
- Ensured security of survey data by implementing **authentication and data validation mechanisms**.
- Collaborated with UI/UX designers to create intuitive survey creation flows for users.
- Optimized APIs for high-performance under **heavy traffic loads**.
- Conducted regular performance and load testing to ensure stability.
- Managed bug fixes and upgrades to align with evolving client requirements.

3. Name: Trading Call provider app

Description: This is a financial trading communication platform that offers a standardized way for trading call providers to instantly deliver buy/sell recommendations to their users. Unlike traditional communication through apps like WhatsApp or Telegram, this platform introduces a dedicated system where users receive instant notifications of calls, view past call history, and analyze provider performance. Features include secure login, push notifications, performance dashboards for providers, and call categorization to ensure clarity for traders. The system creates a more professional, reliable, and transparent experience for both providers and their subscribers.

Tech: Laravel, React

Roles & Responsibilities:

- Conducted **market research** to identify gaps in existing trading communication tools.
- Designed the product roadmap, ensuring demand validation and a clear **user value proposition**.
- Developed backend APIs to support **real-time notifications and call broadcasting**.
- Built a responsive frontend in Vue.js for easy navigation and clear call visibility.

- Implemented **analytics dashboards** to track provider accuracy and subscriber engagement.
- Managed end-to-end application design, coding, testing, and deployment.
- Collaborated with early adopters to gather feedback and iteratively improve features.

4. **Name:** Trading Services

Description: A trading services platform designed for users to subscribe to plans and receive real-time buy/sell trading calls. The system provides users with personal dashboards, call histories, plan management, and secure payments. It integrates market insights and real-time alerts to ensure users act quickly on opportunities. The platform also supports scalable user management, admin control panels, and marketing tools for lead generation and conversion tracking.

Tech: Laravel, React

Roles & Responsibilities:

- Coordinated with market research and marketing teams to align platform features with user demand.
- Designed and implemented backend APIs for **plan management, subscription handling, and user dashboards**.
- Built React-based components for **responsive trading dashboards and alert notifications**.
- Ensured **scalability** to support a growing user base and peak market traffic.
- Integrated secure **payment gateways** and subscription renewal workflows.
- Conducted regular updates and feature enhancements to adapt to changing financial market needs.
- Oversaw code reviews, team collaboration, and release planning as a senior engineer.

5. **Name:** [Tradz by EquityPandit](#)

Description: Unicorn Signal is a stock market research and information platform designed to help investors and traders make data-driven decisions. The app provides real-time stock signals, market insights, and trading strategies to empower users with accurate and timely information. Key features include customizable alerts, stock analysis dashboards, signal history, and educational resources for beginner and advanced investors. The platform ensures a user-friendly mobile experience with reliable push notifications and clear analytics for actionable decision-making.

Tech: Node + Express

Roles & Responsibilities:

- Collaborated with analysts to transform trading research into actionable signals.
- Designed and developed backend APIs for **signal generation, tracking, and notifications**.
- Built React-based frontend components for interactive charts and stock analysis tools.
- Implemented real-time **alerts and push notifications** for traders.
- Conducted testing to ensure the **accuracy and performance** of trading signals.
- Coordinated with product and marketing teams to align features with user expectations.
- Optimized the app for **scalability and reliability**, especially during market peaks.

6. **Name:** [Admin Start Kit](#)

Description: **Admin Skeleton** is a production-ready administrative starter kit built on the Laravel ecosystem. It is designed to bypass the repetitive "boilerplate" phase of development by providing a fully configurable, secure, and scalable architecture. Its standout feature is a high-security Impersonation Guard, allowing admins to securely log into user accounts via a mandatory secondary passcode.

Tech: Laravel

Roles & Responsibilities:

- **Architecture Design:** Designing a scalable database schema and service layer to ensure the skeleton remains "lightweight" yet powerful.
- **Backend Engineering:** Implementing the core logic for the Passcode-Protected Impersonation feature.

Other Projects

