

PRASAD WARE

Pune, Maharashtra

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in [LinkedIn](#)

GitHub

[Leetcode](#)

EDUCATION

Dr D Y Patil Institute of Engineering, Management and research

Bachelor of Engineering in Computer Science

Dec. 2021 – Present

Pune, Maharashtra

EXPERIENCE

AI UNIKA

July 2024 - Present

Full Stack Developer

Pune, Maharashtra

- Designed and implemented the entire landing page for the company.
- Utilizing the MERN stack (MongoDB, Express.js, React.js, Node.js) for creating and maintaining web applications with integrated AI features
- Building RESTful APIs and optimized MongoDB databases for efficient data handling and communication between client and server and assisted in deploying applications on cloud platforms, ensuring performance and scalability

PROJECTS

AI UNIKA

[Live Demo](#)

- Developed a high-performance landing page for Aiunika using Next.js and JavaScript, leveraging server-side rendering for fast load times and improved SEO, while ensuring a responsive and seamless user experience across devices
- Implemented modern design principles and interactive features, creating an intuitive user interface that effectively showcases Aiunika's core offerings, with dynamic components built to enhance engagement and functionality.

LinkMetrics

[Live Demo](#) [Github](#)

- Developed a project using Next.js, Supabase, and JavaScript that redirects links through custom URLs and generates QR codes for easy access.
- Implemented detailed analytics to track and display data on link clicks, providing insights into user interaction and traffic.
- Utilized Next.js for front-end development, Supabase for database and authentication, and JavaScript for functionality and interactivity.

PriceHawk

[Live Demo](#) [Github](#)

- Built with Next.js and styled using Tailwind CSS, enabling users to monitor Amazon product prices and receive email notifications on price changes.
- Utilized Cheerio and BrightData for efficient web scraping and data extraction from Amazon, ensuring accurate and timely price updates
- Implemented a system for customizable email alerts, allowing users to set specific price thresholds and receive real-time notifications

BlogHub

[Live Demo](#) [Github](#)

- Developed a medium-scale blogging application by leveraging React and Cloudflare Workers, resulting in a dynamic frontend and a scalable serverless backend
- Enhanced data handling efficiency and performance by integrating Prisma ORM with Postgres, which ensured optimized performance through connection pooling. security using JWT

P-Pay

[Github](#)

- Designed a sample banking transaction system using ReactJS to simulate the functions of using a payments app.
- Designed and implemented a responsive and intuitive UI with React to enhance user experience and streamline the transaction process.
- Leveraged Express.js for server-side logic and MongoDB for secure data storage, ensuring reliable, scalable, and efficient handling of user transactions and sensitive information.

SKILLS

Languages: Java, C++, Python, HTML/CSS, JavaScript, TypeScript, SQL

Web Technologies/ Frameworks: NextJS, ReactJS, Redux, ExpressJS, NodeJS, TailwindCSS, RESTful API, Shad-cn, MUI

Databases / Tools: VS Code, IntelliJ, AWS, Docker, Git, GitHub, MongoDB, PostgreSQL, Prisma ORM

CERTIFICATIONS

Introduction to cloud computing, HTML, CSS, JavaScript, Developing Front-End Apps with React

IBM

Coursera

Build a Full Website using WordPress

Coursera

Project Network

CO-CURRICULAR ACTIVITIES

Technical Head

Aug 2024 – Present

Coders Club

DYPIEMR

- Showcased strong organizational, communication, and collaboration skills while working in a team environment
- Helped in managing various events for the members.