

VAISHNAVI POL

Software Developer

Pune, Maharashtra, India | 8421082144 | vaishnavipol2709@gmail.com

<https://www.linkedin.com/in/vaishnavipol> | <https://github.com/vaishnavipol09> | <https://www.behance.net/vaishnavipol>

SUMMARY

Hardworking and passionate Software Engineer with strong organizational skills with history of working on technology upgrade ready to help team achieve company goals

TECHNICAL SKILLS

- **Programming Languages:** HTML, CSS, JavaScript
- **Frontend Frameworks:** React.js
- **Backend Frameworks:** Node.js, Express.js
- **Databases:** MongoDB
- **Tools:** Postman, Git, GitHub, VS code, Figma, Webflow, Canva
- **UI/UX Design:** Wireframe, Prototype, User Research, Design Systems

EXPERIENCE

Software Engineer

Bytefusion Techsoft, Pune

June 2024 – Till Date

- Designed and developed dynamic, responsive web frontends using React, creating reusable components for scalability.
- Used dynamic routing and state management to improve user experience and streamline processes.
- Using React, JavaScript, and Figma, I worked with cross-functional teams to transform UI designs into interactive web pages.
- Using Node.js and Express.js, RESTful APIs were created to smooth communication between frontend and backend applications.
- Designed and implemented user-friendly interfaces using Webflow and Figma, integrating smooth animations and responsive layouts to enhance user experience.

PROJECT EXPERIENCE

1. Post Review

Created a web application that uses AI to help businesses create reviews fast and effectively. The platform enables merchants from a variety of industries, including grocery stores, and hotels, to efficiently handle client feedback.

Frontend: Using React and Reactstrap, an intuitive and responsive UI was designed to provide smooth usability. Reusable components were used to simplify upgrades and preserve UI consistency.

Backend: Using Node.js and Express.js, strong RESTful APIs were developed to facilitate workflows for review creation, storage, and management.

Database: Created and oversaw a MongoDB database to hold created reviews together with a classification of their attitude, whether positive or negative.

Qualities:

AI-Powered Review Generation: Enabled users to quickly generate reviews by selecting relevant keywords, streamlining the feedback process.

2. HRMS (Human Resource Management System)

Developed a full-stack HR management web application to handle employee data, workflows, and admin tasks with secure and scalable architecture.

Frontend: Built a responsive and user-friendly interface using ReactJS to manage employee records and HR workflows efficiently.

Backend: Developed RESTful APIs using Node.js and ExpressJS to handle authentication, employee data, and admin operations.

Database: Designed and managed MongoDB schemas to store structured employee information securely and efficiently.

Qualities: Implemented reusable UI components for scalability, ensured role-based access control, and maintained consistent performance across modules.

EDUCATION

MSc. (Computer Science)

Baburaoji Gholap College, Pune

Savitribai Phule Pune University, 2022 | Percentage: 74.4%

BSc. (Computer Science)

Baburaoji Gholap College, Pune

Savitribai Phule Pune University, 2020 | Percentage: 60.68%

INTERESTS

- Cooking
- Traveling