DHAMMABHUSHAN WAGHMARE

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• LINKEDIN   • GITHUB

SUMMARY

Full stack web developer with expertise in front-end and back-end development, experienced in leading cross-functional teams.

INTERNSHIP

Main flow services and technologies   **Jul 2024 - Aug 2024**
- Developed and web applications using EJS, JavaScript, HTML, CSS, and SQL
- Streamlined project workflows, enhancing overall efficiency by 25%.
- Collaborated with cross-functional teams to design and implement new features; reduced feature delivery time by 25%

Skyscanner   **July 2024**
- Built a web application using React as a front-end engineer.
- Developed a page for picking a travel date using Skyscanner's open-source Backpack React library.
- Customized the application and ran automated tests to ensure proper rendering.

TECHNICAL SKILLS

Language -C++, JAVA   **Backend** - Node.js, Express.js
Frontend - React.js, JavaScript, HTML, CSS   **Database** - MySQL, MongoDB

ACADEMIC PROJECTS

Hostel Finder Web Application- Tech Stack : Node.js, Express.js,JavaScript, MongoDB ,CSS
- The frontend implementation using JavaScript for creating interactive and responsive interface
- Built a scalable backend using Node.js and Express.js, capable of handling 5,000+ API requests daily for hostel searches and bookings.
- Optimized database management using MongoDB, allowing the efficient handling of 1,000+ hostel listings.

Content Posting Web - Tech Stack : Node.js, Express.js,JavaScript, MongoDB ,CSS
- The frontend implementation using JavaScript for seamless user experience.
- Developed backend using Node.js and Express.js to manage API integrations and handle database operations.
- Utilized MongoDB for database management, specifically for storing and managing product information.

Trading Web Application - Tech Stack : React, JavaScript, CSS, Bootstrap
- Developed the frontend using React.js and JavaScript, ensuring a seamless and intuitive user experience for trading activities.
- Improved user engagement by 30% through a visually appealing interface and streamlined navigation.
- Enhanced user satisfaction by 25% through user-friendly UI design and optimized load times.

EDUCATION

- **Computer Engineering | Datta meghe college of engineering**   **Semester 6/ SGPA: 9.09**

AWARDS AND ACHIEVEMENTS

Participant, Ideathon, St. Xavier's College, Father Engineer Vashi   **2 March 2024**
Conceptualized an innovative gadget to assist disabled individuals, including those who are blind and deaf, enhancing their accessibility and quality of life through technology.