Mayur Ajay Bhoyar

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SUMMARY

Highly experienced Full Stack Developer with expertise in designing and delivering Innovative Web Solutions that are Secure, Scalable, and User-Centric Applications.

EDUCATION

• **G H Raisoni College of Engineering**, India   **CGPA:8.47**
BTech(Information Technology),2024

EXPERIENCE

Full Stack Developer Intern at PlayerOrbit ([Preview](#)**)**   **July 2023 - Present**
- Implemented phone OTP integration using **AWS SNS**, strengthening user verification.
- Integrated **WhatsApp API** to streamline communication, enhancing customer engagement and support.
- Managed **AWS S3** integration for scalable storage, optimizing data accessibility and management.

Full Stack Developer Intern at CodeINBlogs ([Preview](#)**)**   **May 2023 - July 2023**
- Implemented a robust **API structure**, reducing page load time by 50% and improving user retention.
- Developed **backend functionalities**, ensuring seamless **data flow** and efficient server responses **.**
- Collaborated with frontend team to integrate APIs, creating a more dynamic and responsive interface

SKILLS

- Technical Skill: C, Java, Python, JavaScript , Github,AWS,Shopify
- Frontend: HTML, CSS, React ,Tailwind CSS ,Next.js ,Bootstrap
- Backend: Node.js , Express.js
- Database:MongoDB,MySQL

PROJECTS

Delphi Analytics | MERN Stack ([Preview](#)**)**
- Developed a MERN stack website with **Medium blog integration**, providing users with **analytic.**
- Designed a responsive UI using **React.js** and **styled components** for an intuitive experience.

InferSynce TextLens | Python ([Github Link](#)**)**
- Analyzed two PDF files to identify shared and exclusive content .
- Focused on textual, visual, and structural elements to highlight similarities and differences.

Fill Basket | MERN Stack ([Preview](#)**)**
- Developed as a freelancing project, primarily focusing on backend implementation.
- Created an admin dashboard and integrated PayPal for seamless transactions, ensuring client satisfaction.

PUBLICATION

Face Emotion And Gender Recognition at IJSRD   **May 2023**
- Used machine learning to analyze facial features, predict emotions, and determine genders in realtime from a live camera feed.
- Implemented with Haar Cascade for face detection and Tkinter for the GUI display.