

Om Gaikwad

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Summary

"Motivated computer science student with a strong programming foundation, eager to leverage AWS for scalable applications. Passionate about contributing to innovative projects in distributed systems and real-time data processing as a Software Development Engineer at our organization."

Education

- ❖ **Bachelor of Computer Application** (2022 - 2025) **9.00 CGPA**
From: Pune University - Sinhgad College of Science.
- ❖ **12th Science + IT HSC State Board** (2021 - 2022) **78.00 %**
- ❖ **10th State Board Of Secondary Education** (2019) **88.00 %**

Skills

- ❖ **Languages:** Python, Java, Javascript, C, C++
- ❖ **Frameworks:** Node.js, React.js
- ❖ **Tools:** Version Control (Git, GitHub)
- ❖ **Cloud:** AWS, Docker
- ❖ **Database:** Google Firebase, MongoDB, MySQL
- ❖ **Quick adaptability to new technologies**

Projects & Experience

- ❖ **MessageBridge - Online Collaboration System [MERN Stack Project]** (Feb 2024 - July 2024)
MessageBridge - Online Collaboration System: A MERN stack platform enabling seamless, real-time topic-based discussions and collaboration for teams." Used: **Socket.io, WebSockets, and integrated APIs.**
- ❖ **Yamuna - Landing Page Website - (Sem 4 Academic Project)** (Nov 2023 - Feb 2024)
Designed and developed a website for "Yamuna Bhujal" a service for identifying groundwater points, helping an offline client establish an online presence. Gained **SEO** skills and implemented **image optimization techniques** to improve site speed. Link – [Yamuna Landing Page](#)
- ❖ **PayGate - Project integrating payment through UPI apps.** (Mar 2023 - April 2023)
Incorporated the UPI payment gateway and integrated Google Forms into this project to facilitate the seamless sharing of files on the page. Link -[PayGate](#)
- ❖ **Lapworks Web - Development Internship.** (Jan 2024- Mar 2024)
Collaborated with Lapworkz LTD to craft engaging and user-friendly websites, employing fundamental web technologies such as HTML, CSS, Javascript, and Bootstrap. Effectively utilised Netlify to host and deploy projects seamlessly through the GitHub project. Link- [Internship Tasks.](#)

Certifications

- ❖ **Data Science Certification - By Infosys** Certification Link - [Data Science1](#)
- ❖ **AWS Certification - By Amazon** Certification Link - [AWS](#)

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