

Rajbabu Sitaram Sah

Full Stack Developer

I'm a Computer Science graduate with skills in web development, programming, and cloud solutions. I've led teams and worked on projects like building responsive websites to improve user engagement and creating an IoT-enabled drone system for monitoring. I'm skilled in programming languages like Python, Java, and C++, and have experience with AWS and other cloud platforms. I'm excited to bring my skills to a role where I can build smart, efficient systems and solve challenging problems.

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📍 Mumbai, India

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EDUCATION

B.Sc (Physics)

Bhavan's college

2020 - 2023

Mumbai

Msc (Computer Science)

University of Mumbai

2024 - Present

Mumbai

Additional Qualification

AWS COMMAND LINE INTERFACE (CLI) BASIC CERTIFICATE

Courses

- Gained foundational knowledge of using AWS CLI for managing and automating AWS services such as EC2, S3, and RDS.
- Demonstrated proficiency in interacting with AWS resources through the command line for tasks like provisioning, configuring, and monitoring cloud infrastructure.
- Developed scripts to automate cloud operations and streamline resource management using AWS CLI.

WORK EXPERIENCE

AMAZON ASSISTANCE TEAMLEADER

Amazon

Led a team of [40] members in providing high-quality assistance and support services, ensuring timely resolution of client or customer issues.

EKART LOGISTIC

ASSISTANCE TEAMLEADER

Acted as the primary point of contact between the team and upper management, communicating team needs and ensuring alignment with company objectives. Developed and implemented strategies to streamline processes, resulting in a [18%] increase in operational efficiency.

SUVIDHA COMPANY

Web Developer

Designed, developed, and maintained responsive websites using HTML, CSS, JavaScript, and Integrated third-party APIs to enhance website functionality, such as [AWS service].

GO GREEN TECHNOLOGIES

Workplace/Company

To build smart system for college, company as well Solving error in code as well as hardware checking

SKILLS

Python

Java

C++

SQL

Javascript

MySQL

MongoDB

HTML

CSS

React js

AWS

API integration

Web development

IoT systems

Team leadership

Communicating Skills

Timeline management

Problem-solving

Teamwork

Research skills

PERSONAL PROJECTS

A COFFEE SHOP WEBSITE

- Designed and developed a fully responsive, user-friendly website for a local coffee shop using HTML, CSS, and JavaScript, improving online visibility and customer engagement
- Integrated an online ordering system and reservation feature, increasing online sales by [22-30%].
- Utilized modern design practices and tools like [e.g., React, Bootstrap] to create a visually appealing website aligned with the coffee shop's brand identity.

IOT PROJECT ON DRONE

- Developed and implemented an IoT-enabled drone system for [specific purpose: e.g., remote monitoring, data collection, surveillance, or delivery]
- Utilized [specific microcontroller/processor, e.g., Raspberry Pi, Arduino] to integrate sensors such as GPS, camera, and environmental sensors (e.g., temperature, humidity) for real-time data collection and analysis
- Designed and built a cloud-based platform for remote monitoring and controlling the drone, utilizing services like AWS IoT or Google Cloud IoT for data processing and storage.
- Integrated data analytics and visualization tools to provide real-time insights on [specific data, e.g., terrain mapping, environmental conditions]

CERTIFICATES

VOLUNTEER OF LA PHYSICS FEST (02/2024)

EMPLOYEE OF THE MONTH (12/2023)

BEST TEAM LEADER (08/2023)

INTERNSHIP EXCELLENCE AWARD (02/2023)

LANGUAGES

English

Full Professional Proficiency

Hindi

Full Professional Proficiency

Marathi

Full Professional Proficiency