Rohan Dabas

Experienced AWS Cloud Practitioner proficient in Java, C++, HTML, CSS, and JavaScript. Skilled in architecting scalable cloud solutions and developing robust software applications. Proven track record of driving innovation and delivering impactful results in dynamic environments.

Personal Info

Phone
7668130244

E-mail
rohandabas1027@gmail.com

Skills

c++

Java

HTML

CSS

JavaScript

AWS Services(EC2,Lambda)

SQL

Figma

Effective Time Managment

Team leadership

Links

Github
https://github.com/Rohandabas

Codechef
https://www.codechef.com/users/rohandabas

Linkedin
https://www.linkedin.com/in/rohan-dabas-75721b195/

Experience

CAMPUS AMBASSADOR
(Cisco) / 01/2023 - Present

CO-TECH HEAD
CODECHEF-BENNETT / 01/2023 - Present

Education

Bachelor of Technology
Bennett University / 08/2022 - Present

Cgpa-9.2

Senior Secondary (XII)
St.Mary's school / 05/2022

Projects

1. QRIFY
- Description: Qrify utilizes QR code technology and smart mapping for real-time occupancy data, including a request system to manage crowd density. It declines crowded requests, providing live count stats via a website dashboard for easy access to current occupancy.
- Technologies: HTML, CSS, JavaScript
- GitHub Repository: https://github.com/Rohandabas/Qrify.git

2. JOP PORTAL
- Description: Jobify offers a seamless platform for effortless connections between job seekers and recruiters. Users enjoy instant job searches, efficient resume matching based on key skills, and streamlined vacancy management.
- Technologies: Java
- GitHub Repository: https://github.com/Rohandabas/JOB_Portal.git

3. APNA CLOSET
- Description: Apna Closet is a website for selling and buying old clothes and taking clothes on rent.
- Technologies: HTML, CSS, JavaScript, Node.js
- Live At: https://rohandabas.github.io/DTI-Project-Apna-Closet-/

Certificates

· **JAVA AND C++**

· **HTML,CSS AND JS**

· **AWS Certified Cloud Practitioner and AWS Technical Essentials**