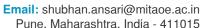


ANSARI SHUBHAN NAUSHAD

B.Tech. - Computer Science and Engineering

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BRIEF SUMMARY

I aim to use my skills to build a career in cloud computing. I'm seeking roles where I can apply my knowledge of cloud technologies effectively, contributing to the growth of the organization. I look forward to continuously improving my cloud computing skills to stay updated with industry trends and meet the organization's goals, ensuring mutual success and career advancement.

KEY EXPERTISE

AWS cloud CI/CD Spring MVC MySQL HTML **CSS** Java

EDUCATION

MIT Academy of Engineering, Pune 2021 - 2025 B.Tech. - Computer Science and Engineering | CGPA: 9.54 / 10 Universal Junior College, Pune 2021 12th | MSBSHSE | Percentage: 91.83 / 100 S.S.English Medium School, Pune 2019

INTERNSHIPS

Uniconverge Technologies Pvt. Ltd.

10th | MSBSHSE | Percentage: 89.80 / 100

Cloud Intern

Key Skills: AWS Codebuild AWS RDS AWS Codecommit AWS Code pipeline **AWS Codedeploy**

During this internship, I collaborated on the development of Healthcare data management application. This project aimed to manage data of patients, doctors, nurses, departments and other staffs. My role was to used Cloud services to make the application highly available and scalable.

MITAOE | Education

Web Developer

Key Skills: Html Git MySQL Java JavaScript Spring MVC CSS

During my internship at MITAOE College, I collaborated on the development of an Entry Pass Management System for campus security. This project aimed to streamline the process of issuing entry passes to visitors, enabling watchmen to generate passes efficiently using a web-based platform. The system facilitated visitor tracking and coordination with faculty members, enhancing security measures within the college premises. My involvement in this project provided valuable experience in web development and database management, contributing to the improvement of campus security protocols at MITAOE College.

Suvan Consultancy | Consultancy

Java Developer Trainee

Key Skills: Java

10 Nov, 2022 - 10 Dec, 2022

25 May, 2024 - 07 Jul, 2024

01 Jul, 2023 - 30 Aug, 2023

During my online internship at Suvan Consultancy, I developed two projects using Java Swing: Consumer Loan Assistant and Home Inventory Manager. The Consumer Loan Assistant project aimed to assist users in managing consumer loans efficiently, providing tools for calculation and planning. In the Home Inventory Manager project, I created a platform for users to organize and track their household inventory effectively. Both projects demonstrated my proficiency in Java programming and graphical user interface (GUI) development using Java Swing, as well as my ability to deliver practical solutions to address specific needs.

PROJECTS

PucOnclick 01 Feb, 2024 - 31 Mar, 2024

Mentor: Mr. Amar More | Team Size: 3

Key Skills:

spring mvc java html css javascript mysql git AWS RDS AWS Code Commit AWS Code Build

AWS Code Deploy AWS Code Pipeline AWS Route 53

PucOnclick is a web platform facilitating generation of Pollution Under Control (PUC) certificates for vehicles. By inputting specific vehicle details, users can obtain their PUC certificate quickly and efficiently, eliminating manual paperwork. The platform streamlines the process, saving time and effort for vehicle owners. With a user-friendly interface and automated certificate generation, PucOnclick enhances convenience and compliance with environmental regulations.

Extension Helper

01 Aug, 2023 - 10 Oct, 2023

Mentor: Mr. Suresh Pal | Team Size: 4

Key Skills: Spring Boot Reactis Java Html CSS Javascript Git

Extension Helper is a website designed to aid college students in coding with effective extensions from diverse sources. Students can suggest new extensions, fostering community engagement. Additionally, a curated selection of coding courses playlists is available for skill enhancement. The platform serves as a valuable resource hub, optimizing coding workflows. It empowers students to expand their programming proficiency in a supportive online environment. Extension Helper aims to enhance coding experiences and foster a collaborative learning community.

EntryPass System for College

01 Jul, 2023 - 30 Aug, 2023

Mentor: Mrs. Ranjana Badre | Team Size: 3

Key Skills: Spring MVC Java Html CSS Javascript Git

Entrypass for College streamlines entry pass management for campus visitors, including faculty meetings and tours. Watchmen create passes online, detailing visitor information and purpose. Visitors receive pass copies upon arrival. Faculty members can accept or decline requests, enhancing coordination. Watchmen update exit entries on the website upon departure, ensuring accurate tracking. This system boosts security, simplifies visitor management, and enhances campus efficiency.

ACHIEVEMENTS

Khelo India karate - Silver medal

ASSESSMENTS / CERTIFICATIONS

Oracle Certified Foundations Associate

Key Skills: Oracle Cloud cloud foundation

Obtained Oracle Cloud Infrastructure 2023 Certified Foundations Associate certification, showing expertise in key concepts. Proves understanding of basic cloud computing and OCI services. Shows ability to manage basic cloud infrastructure and use Oracle's cloud platform effectively.

Google Cloud career readiness Associate Cloud Engineer track

Key Skills: GCP cloud computing

Completed Google Cloud Career Readiness Associate Cloud Engineer track, demonstrating expertise in Google Cloud Platform (GCP) technologies. Equipped with skills in cloud computing fundamentals and infrastructure management on GCP. Ready for roles requiring proficiency in Google Cloud technologies.

Cloud virtual Internship

Key Skills: aws fundamentals cloud computing Cloud Infrastructure Management

Completed the AWS Academy Cloud Virtual Internship by EduSkills, gaining proficiency in cloud computing fundamentals, infrastructure management, and security practices. Acquired hands-on experience with Amazon Web Services (AWS) tools and services, demonstrating readiness for AWS-related roles.

PERSONAL INTERESTS / HOBBIES

- Cricket
- Karate