Husain Rangwala

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EDUCATION

Bachelor of Technology in Computer Science   CGPA - 7.89/10
Acropolis Institute of Technology and Research, Indore, India   *2019 - 2023*

Class XII - PCM with CS   Percentage: 88.4%
SICA Senior Secondary School, Indore, India   *2019*

Class X   Percentage: 90.0%
MSB Educational Institute, Indore, India   *2017*

SKILL SET

Tools and Technologies: NodeJs, ExpressJs, ReactJs, Angular, Python, AWS Lambda, AWS DynamoDB, AWS System Manager, AWS S3, MongoDB, Git

Software Applications: Postman, GitLab, BitBucket, MyJira, Cofluence

EXPERIENCE

Software Development Engineer   April 2023 - Present
White Feather Consultancy   *Bhopal, M.P.*

- Authored Node.js code to implement features, such as integrating various endpoints
- Employed Node.js to create AWS Lambdas facilitating interaction with diverse AWS services
- Utilized various Node.js frameworks and libraries, including serverless and AWS SDK V2 and V3
- Experienced in applying Agile frameworks to drive project success

Software Development Engineer Intern   January 2023 - April 2023
Consultadd Services   *Pune, India*

- Acquired proficiency in diverse front-end technologies, including ReactJs and AngularJs
- Acquired knowledge of various backend technologies, including Spring Boot, ExpressJs, and Django
- Gained knowledge in different AWS services

Software Development Intern   January 2023 - June 2023
Persistent Systems   *Pune, India*

- Acquired and applied proficiency in foundational to intermediate Python programming.
- Grasped object-oriented programming (OOP) concepts and implemented them in Python
- Familiarized with fundamentals of libraries such as NumPy and Pandas.

TRAINING

Martian Internship Program   July 2022 - December 2022
Persistent Systems   *Pune, India*

- Attained comprehensive knowledge of Database Management Systems (DBMS), Object-Oriented Programming (OOP), Data Structures, Algorithms, Computer Networks, and Operating Systems
- Successfully completed assessment exams to validate understanding and proficiency in the aforementioned subjects
- Demonstrated competence in applying theoretical concepts through practical assessments in DBMS, OOPs, Data Structures, Algorithms, Computer Networks, and Operating Systems