Preethi Parasurapu

Security Delivery Analyst

Proven software engineer with Bachelor's degree in Computer Science and 2 years of experience in the industry at Accenture India Pvt. Ltd.. Display an expert skill in Java and Testing. Exceptionally organized and focused, demonstrating an outstanding enthusiasm to learn new skills and contribute.

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WORK EXPERIENCE

Security Delivery Analyst
Accenture India Private Limited

11/2023 - 01/2024   *Hyderabad, India*
Achievements/Tasks

- Designing and implementing Enterprise level Identity & Access Management solution for large firms.
- Exposure to LDAP and Active Directory configuration.
- Designing and implementing access request forms or workflows.

Quality Engineer (Tester)
Accenture India Private Limited

07/2022 - 10/2023   *Hyderabad, India*
Achievements/Tasks

- Understanding the client Requirements and project Functionalities.
- Prepare and Execution of Test cases as per requirement.
- Involved in Functional testing and System Testing.
- Preparing Defect Report.
- Mapping Requirements with Test Case.
- Retesting the cases where defect has been raised.

Application Developer
Accenture India Private Limited

12/2021 - 06/2022   *Hyderabad, India*
Achievements/Tasks

- Design, build and configure applications to meet business process and application requirements.
- Integrate applications with network systems, Servers and databases.
- Work together with other developers to produce optimal outcomes.

EDUCATION

Graduation
Aditya Institute Of Technology and Management

06/2016 - 09/2020   *India*
Courses

- Computer Science and Engineering

SKILLS

Java Standard Edition

HTML and Cascading Style Sheet (CSS)   Apache Maven

Java Script   Spring Boot   Testing   GIT   SQL

SailPoint Identity IQ   Jenkins   Python

Problem Solving

PERSONAL PROJECTS

Facial Recognition Using MTCNN Algorithm (09/2019 - 04/2020)

- The main aim of this project is to take video file as an input and gives output with names of faces those were appeared in the video file using ANACONDA software.
- To boost up the performance of facial recognition i have used MTCNN algorithm to implement.

Hospital Management (05/2019 - 07/2019)

- This is a web platform where patients and doctors can directly interact with each other and to get appointments without waiting for soo long.
- I used HTML and CSS for front end development.For the better functionality of this web project , I used Java Script. To store user's data and administrative data, I used SQL.

LANGUAGES

English
Full Professional Proficiency

Telugu
Native or Bilingual Proficiency

INTERESTS

Surfing   Badminton   Cooking