Taran Mesala

+91 83099 85635 · meesalataran58@gmail.com · LinkedIn · Github

PROFILE

Intriguing Computer Science AIML student of the CMR College of Engineering and Technology with Dynamic knowledge in Full-Stack Development. Eager to apply theoretical knowledge gained through coursework to real-world challenges. Adept at collaborating with peers on projects and quick to learn new technologies. Proven ability to adapt to fast-paced environments and a commitment to continuous learning. Seeking an internship or entry-level position to leverage my skills and contribute to innovative projects in the field of Full-Stack Development.

EDUCATION

B. Tech in COMPUTER SCIENCE and ENGINEERING
(Artificial Intelligence & Machine Learning)
CMR COLLEGE OF ENGINEERING AND TECHNOLOGY.
2022-Present | Hyderabad, Telangana.

DIPLOMA in MINING ENGINEERING
GOVERNTMENT POLYTECHNIC, KOTHAGUDEM.   CGPA : 8.0
2019-2022 | Kothagudem, Telangana.

SECONDARY SCHOOL CERTIFICATE (SSC) - HIGH SCHOOL
SWARNA BHARATHI HIGH SCHOOL.   CGPA: 8.8
2019 | Kothagudem, Telangana.

SKILLS

LANGUAGES
Java · Javascript · Python · HTML · CSS · YAML · Typescript · Kotlin
WEB TECHNOLOGIES
Node.js · Angular.js · Bootstrap 5 · SASS · Spring/SpringBoot
DATABASES
MySQL · MongoDB · AWS S3
DEVELOPER TOOLS
Git · Github · VS Code · Eclipse IDE
DEVOPS AND CLOUD TECHNOLOGIES
AWS

WORK EXPERIENCE

IBM SKILLSBUILD, *Virtual*   *February 2024 - March 2024*
AI and CLOUD Intern

- Applied machine learning algorithms to conduct in-depth analysis of stock market, extracting valuable insights that focilitated data informed strategies for optimizing financial insecurity and business operations.

UI PATH, *Virtual*   *January 2024 - March 2024*
RPA Developer Intern

- Implemented End to End **Robotic Process Automation (RPA)** using **UiPath**
- Developed the object and workflow for client requirement.
- Performed tool evaluation and feasibility to help in selecting suitable Automation tool for **RPA implementation**.
- Designed, Developed and tested bot tasks using **UiPath**.

CERTIFICATIONS & BADGES

· AWS EDUCATE - Getting Started with Storage.
· AWS EDUCATE - Introduction to Cloud 101.
· FUNDAMENTALS of JAVA from INFOSYS SPRINGBOARD.
· FUNDAMENTALS of JAVA from BOARD INFINITY.
· FRONTEND USING JAVA from BOARD INFINITY.
· DATASTRUCTURES AND BACKEND IN JAVA from BOARD INFINITY.
· JAVA FULLSTACK DEVELOPER from BOARD INFINITY
· JAVA FOUNDATION CERTIFICATION from INFOSYS SPRINGBOARD.

COURSEWORK
UNDERGRADUATE

OPERATING SYSTEMS.
COMPUTER ORGANIZATION & ARCHITECTURE.
DESIGN & ANALYSIS OF ALGORITHMS.
ARTIFICIAL INTELLIGENCE.
DATABASE MANAGEMENT SYSTEMS.
DATA STRUCTURES.

LANGUAGES

· English
· Telugu
· Hindi

INTRESTS

· Photography
· Learning new Technology
· Graphic Design