Vismaya VK

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SUMMARY

Self-taught programmer with a background in Computer Science and Engineering. Passionate about continuous learning and growth. Seeking an opportunity to apply my skills in a challenging and innovative environment.

TECHNICAL SKILLS

Languages: Python, Java, HTML and CSS, JavaScript, SQL

RDBMS: MySQL

Libraries & Frameworks: Reactjs, Bootstrap

Developer Tools/IDE: Git & Github, VScode, Pycharm, Jupyter Notebook, MySQL Workbench

EDUCATION

Bachelor of Engineering in Computer Science — Bangalore,India
RRIT (Visvesvaraya Technological university) — *May 2023 | 7.02CGPA*

Secondary Education in PCMB — Kerala,India
Ramavilasom HSS — *May 2018 | 80%*

Primary Education SSLC — Kerala,India
Rajeev Gandhi Memorial HSS — *May 2016 | 92%*

EXPERIENCE

Full Stack Intern — April 2023 – Dec.2023
Pentagon Space.
- Developed few mini projects to learn regarding functioning of front-end and back-end and got beginner knowledge in java concepts.

Python with Machine Learning intern — Sept. 2022 – Sept.2022
Karunadu Technologies Private Limited
-Developed multiple projects which predicts conditions with data and Machine learning Algorithms. Gained knowledge in using Jupyter Notebook.

PROJECTS

To-dos List | *HTML and CSS, JavaScript, Reactjs, Bootstrap.*
-Developed a To-do list which helps to create to-dos lists for increase productivity.

IOT Based Manhole System | *Embedded C, Arduino IDE, Sensors, Gps, buzzer*
-Helps in reducing workers life risk by detecting & notifying the drainage conditions.

Courier Management System | *HTML and CSS, JavaScript, PHP, SQL*
-Courier tracking system which helps to collect the information related to the courier.

CERTIFICATIONS & BADGES

Career Essentials in Generative AI by Microsoft and LinkedIn Certification – *2024*

Java Full Stack Certification – *2023*

Python for Data Science by IBM Badge – *2023*