Niranjan S

niranjanssnair@gmail.com 8078746695 Sukrutha Kanichukulangara PO Alappuzha, Kerala

Summary

Results-oriented student with a proven track record in programming and problem-solving. Proficient in HTML, CSS, Python, and C, with experience in MySQL and SQL*Plus. Demonstrates rapid mastery of new software and technologies. Highly organized with strong technical abilities, ready to support team success and contribute to achieving company goals.

Skills

- · Python
- C
- HTML
- · CSS
- Java
- · JavaScript

- · Sql plus
- MySql
- · Powerpoint
- Figma
- Excel

Languages

- English
- Malayalam
- Tamil

Education

Bachelor of Technology

Rajagiri School of Engineering and Technology • Kakkanad, Kerala

Computer Science Engineering

- Currently pursuing Bachelor of Technology in Computer Science at Rajagiri School of Engineering and Technology.
- Member of HackClub RSET.

AISSCE

Matha Senior Secondary School • Alappuzha, Kerala 07/2021

Bio-Maths

Graduated my Higher Secondary School on July 2021 with a score of 90.5%.

AISSE

Matha Senior Secondary School • Alappuzha, Kerala 05/2019

Graduated my AISSE on May 2019 with a score of 91.5%.

Achievements

- Awarded for Winning First in BOTBREW competition by IEEE RAS SBC MACE
- Awarded for participating in HackS'US Edition III organized by IEDC

Certifications

- Received Certified Course for Web Application Development Using HTML 5
- Received Certified Course for Python Programming Language.

Projects

STUDENT RESULTS SCRAPER

Developed a project to web scrape semester results of students from our website and export
the data to an Excel sheet. Used Python to collect student names, grades in each subject, and
SGPA from the website.

EMPLOYEE MANAGEMENT PORTAL

Designed and implemented a GUI-based Employee Management Portal using Java and a
DBMS for data storage. The portal allows employees and managers to log in and access
respective features. Managers can assign tasks to available employees, while employees
can view their assigned projects and mark tasks as completed. Once a task is completed,
the employee is marked as available for new assignments. The project showcases skills in
GUI development, database management, and user authentication.

Profiles LinkedIn: https://www.linkedin.com/in/niranjan-s-294334255/

GitHub: https://github.com/niranjans1505