Batrick Swaistan

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PROFILE SUMMARY

Computer Science and Engineering graduate enthusiastic about channeling academic expertise into corporate practice. Eager to harness educational skills for professional advancement, while making tangible contributions within a dynamic real-world context.

EDUCATION

Bachelor of Engineering **May 2023**
Rohini College of Engineering and Technology, Kanyakumari | TN | CGPA - **8.33**
Higher Secondary Schooling **March 2019**
Bethany Navajeevan Institutions, Vencode | TN | Percentage - **77%**
SSLC Schooling **March 2017**
Bethany Navajeevan Institutions, Vencode | TN | Percentage - **94.8%**

TECHNICAL SKILLS

- Strong knowledge about the fundamentals of **HTML, CSS, JavaScript, Python, C++** and **SQL.**
- Experience in using **Git and GitHub** for version control and collaborative coding.
- Familiar with **Object Oriented Programming (OOP)** principles.

EXPERIENCE

Intern at TCARE|Data Miner | St. Louis, MO **March 2022 – January 2023**
Skills: Manual Web Scraping, Google Sheets.
- Working with Google Sheets and conducting manual web scraping to gather data on specified keywords for the organization.
- I have successfully mined over 4,000 data points to address several business inquiries within the organization.

CERTIFICATIONS

PYTHON
Hackerrank.com

Responsive Web Design
Freecodecamp.com

SQL
Hackerrank.com

PROJECTS

A Full Stack Web Solution for Campus Recruitment **February 2023 - April 2023**
- The project aims to build an online application for the college's Training and Placement Department.
- It will serve as a full stack web solution for campus recruitment, streamlining the entire process.
- We have used HTML,CSS,JS,REACT JS,RESTFUL API,DOT NET(C#) and MYSQL for developing this project.
- My role is to develop the Front-End, focusing on designing and implementing a user-friendly interface for staff and candidates using **HTML and CSS**.

University Admit Eligibility Predictor **August 2022 - November2022**
- This project's goal is to predict university admission through factors tied to college and degree-specific criteria.
- The system will guide applicants in identifying suitable colleges based on scores and other factors, using **logistic regression**.I'm responsible for **dataset exploration, analysis, and sharing insights**.