JOE PERINCHERY

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PROFESSIONAL SUMMARRY

Aspiring software developer with a strong passion for technology and a focus on full-stack development and artificial intelligence. Seeking to leverage my skills and experience to make a meaningful impact at your organization.

PROFESSIONAL EXPERIENCE

Middlesex University, Dubai — *Student Learning Assistant*　　Jan 2023–July 2023

- <u>Responsibilities:</u> **Provided problem-solving support to students during lab activities and conducted workshops on program-related topics such as Git and coursework demonstrations.**
- <u>Achievements:</u> **Enhanced student performance through effective problem-solving and received an award for outstanding performance**
- <u>Learnings:</u> **Leadership, communication, problem-solving, and presentation skills.**

Prologic First, Dubai UAE — *Partnership & Alliance Intern*　　May 2021–June 2021

- <u>Responsibilities:</u> **Researched and contacted regional markets for vendors and potential clients.**
- <u>Achievements:</u> **Secured promising leads from South Africa.**
- <u>Learnings:</u> **CRM software, market research, client targeting, working in a multinational environment, and communication with internal and external stakeholders.**

EDUCATION

42, Abu Dhabi — *Diploma in Software Development*　　Sep 2022 – Current

Middlesex University Dubai — *BSc Information Technology*　　Sep 2020 – April 2023

Certifications

- **Java Foundations (2022) ||　Java Fundamentals (2022)**　　　　　　　　**Oracle Academy**
- **C++ Programming (2024)**　　　　　　　　　　　　　　　　　　　　　　**Udemy**

PROJECTS

Multiplayer Ping Pong (ft_transcendence): Django　　July 2023 – Current

- <u>Description:</u> **A collaborative project to create a single-page application to login and play ping pong.**
- <u>Learnings:</u> **Full-stack development, RESTful APIs, docker, Django, Bootstrap, Sever side rendering, Postgres.**

Internet Relay Chat: LANGUAGE: C++ | CONCEPT: Event-driven Programming　　April 2024

- <u>Description:</u> **A collaborative project to Create an Internet Relay Chat server(FT_IRC) using C++.**
- <u>Learnings:</u> **Socket programming, protocol design, handling concurrency, and teamwork.**

E-commerce Website: STACK: (MEVN)　　Sep 2022–May 2023

- <u>Description:</u> **Developed a single-page e-commerce web application using Vue.js, Express, and MongoDB.**
- <u>Learnings:</u> **Full-stack development, RESTful APIs, state management in Vue.js, and database management.**

Resume Classifier: STACK:(MERN) + PYTHON | ARTIFICIAL INTELLIGENCE　　Sep 2022–May 2023

- <u>Description:</u> **Developed an AI model to classify resumes received via email into predefined roles, integrated into a single-page application using Vue.js, Node.js, Express, and VirusTotal API for malware detection.**
- <u>Learnings:</u> **AI model deployment, full-stack development with the MERN stack, and API integration.**

SKILLS

<u>TECHNICAL:</u>
- **JAVA || C || C++ ||　Python || Docker ||　JavaScript || Node.js || Vue.js || Express || Django || SQL || MongoDB || Bootstrap || CSS || Frontend || Backend || Fullstack || OOP || Unit Testing || MS office || Tableau ||**

<u>SOFT:</u>
- **Problem-Solving || Resilient || Teamwork ||　Effective Communication || Project Management ||**

ACHIEVEMENTS

UAE GOLDEN VISA: Received for first class distinction in university