RAASHID ARQUIL

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ABOUT

I am a Software Engineering student focused on full-stack development, with hands-on experience in ReactJS, Node.js, and tools like PowerBI and GitHub. I am looking for an internship where I can use my skills in both software engineering and marketing to approach projects with strategic insight and apply my growing technical skills to real-world challenges.

SKILLS

- **Programming languages:** HTML5, CSS3, JavaScript, Python, PHP, Java, C#, Git
- **Tools:** PowerBI, Figma, GitHub, Supabase
- **Frameworks & Libraries:** ReactJS, Node.js (Express.js), Tailwind CSS, Pandas, Matplotlib
- **Databases:** MS SQL Server, MySQL, PostgreSQL (Supabase)

EDUCATION

Kingston University || Kingston upon Thames, United Kingdom   September 2024- 2025
BSc (Hon) in Computer Science (Software Engineering) – Top Up
>   **Relevant Coursework:** Programming III, Software Development Practices, Individual Project, Advanced Data Modelling

ESOFT Metro Campus || Kandy, Sri Lanka   October 2022 – September 2024
Pearson BTEC Level 5 Higher Nationals Diploma in Computing (Software Engineering)
>   **Relevant Coursework:** Networking, Database Design and Development, Security, SDLC, Computing Research Project (Pearson Set), Business Process Support, Systems Analysis and Design, User Experience and Interface Design, Discrete Mathematics, Data Structures and Algorithms, Applied Programming and Design Principles.

Chartered Institute of Marketing (CIM) || Berkshire, UK   October 2022 – March 2024
Level 7 Postgraduate Diploma in Professional Marketing
>   **Relevant Coursework:** Applied Marketing, Planning Campaigns, Digital Marketing Techniques, Marketing & Digital Strategy, Innovation in Marketing, Managing Brands, Global Marketing Decisions, Corporate Digital Communications, and Creating Entrepreneurial Change.

Gateway College Kandy || Kandy, Sri Lanka   August 2019 – August 2022
Edexcel IGCSE & NCC Education International Foundation Diploma (Distinction)

PROJECTS

- **Fundr -** Developed a web-based application for crowdsourced fundraising during the final-year SDP module. Contributed to the development of donation processing module, PayPal integration, email authentication, setting up the database, CRUD operations, campaign creation, campaign card listing components, among others.
  >   Technologies used: ReactJS, Tailwind CSS, Node.js (Express.js), Supabase (PostgreSQL), Git, GitHub, Axios.

- **Pizza Ordering System -** Developed as part of the "Programming III" coursework, this console-based GUI application allows users to order customizable pizzas. Implemented key design patterns, including Observer, Builder, and Decorator, to enhance code modularity and maintainability.
  >   Technologies used: Java (Advanced concepts - Design Patterns)

- **Grifindo Payroll System:** Created a C#-based payroll system to streamline employee data management. Designed features for data input, storage in MS SQL Server, and automated calculations to generate accurate payroll reports.
    - Technologies used: C#, Visual Studio, MS SQL Server

- **Photography Website:** Developed a fully functional website for Malcolm Lismore's photography services as part of a course project. Integrated key features such as a gallery, dynamic service cards with pricing, and a contact form.
    - Technologies used: html5, css3, JavaScript, PHP, MySQL, Apache Server (WAMP stack)

- **eHab (Hackathon Winning Project):** This was a prototype on Figma and Presentation with relevant research on a mental health application that provide assessments, support groups, addiction, mood tracking, educational resources etc.
    - Technologies used: Figma, PowerPoint

- **Computer Hardware Workshop:** As part of a team, co-presented a workshop on computer hardware to Diploma of English students. Responsibilities included pre-event coordination (documenting agendas, tracking attendance), preparing the presentation, and delivering it effectively to a live audience.
    - Technologies used: PowerPoint, Word

REFERRALS

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