

Farhaan Mohammad Sa'ad Beeharry

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Online Resume & Portfolio: farhaan.info

Personal Profile

Results-driven Software Engineer with over 3 and a half years of experience in commercial application development. Adept at improving and developing software functionalities with strong problem-solving skills. A highly responsible and dedicated professional, seeking to leverage my skills and make a significant impact as a Software Engineer, by delivering high-quality and innovative solutions.

Work Experience

Software Engineer (Freelance), June 2024 to Present

French4Dev, Poland (Project for Weartwice, UAE)

- Develop front-end (Angular, HTML & CSS) and back-end (Java, Node.js, REST) solutions, manage databases (SQL and Strapi), and work on mobile apps (Flutter).
- Utilize DevOps tools (Git, Jenkins, Kubernetes, Docker, AWS), perform system administration, ensure WCAG compliance, and engage in usability testing and project management.

Software Engineer (Freelance), February to May 2024

DietSensor (Mauritius) Ltd, Total Road, La Mivoie, Tamarin, Mauritius

- Developed Flutter module, integrating payment, localization, and event tracking.
- Utilized Firebase for backend, ensuring code quality and scalability

Software Engineer (Scraping), January to February 2024 (1 month contract)

Stratalis Ltd, Twenty Foot Road, Grand Baie, Mauritius

- SQL and JavaScript & TypeScript programming.
- Compile, review and analyse data. Manage and administer computer systems.

Engineer, June 2023 to November 2023

Event Store Ltd, Regus Medine Mews, La Chaussée, Port Louis, Mauritius

- C# coding and debugging.
- Feature development, code support, reviews, maintenance. On-call availability.

Software Engineer, January 2023 to May 2023

Information Technology ELCA Ltd, Saint-Pierre, Mauritius

- Developing and maintaining Angular and Java based application utilising crucial design skills.
- Troubleshooting and solving technical issues in the project.

Associate Software Engineer, August 2021 to December 2022

Information Technology ELCA Ltd, Saint-Pierre, Mauritius

- Working on 3rd Party Projects using Flutter, Angular and Java and utilised crucial design skills.
- Effective changes and alterations based on specific design specifications.

Mobile Application Developer (Internship), May 2020 to August 2020

Navigation and Geocoding Technologies Ltd, Port-Louis, Mauritius

- Mobile Development of "Naveo Driver" Application using Flutter.
- Worked to solve complex problems and write source codes to adapt to client's requests.

Trainee Network Engineer (Internship), May 2019 to August 2019

Secure Services Mauritius Ltd, Port-Louis, Mauritius

- Shadow Network Engineers in deploying and configuring of network devices.
- Ensured network security by developing and configuring network access.

Education**BSc Computer Science (Systems Engineering) – First Class Honours, 2018 to 2021**

Middlesex University Mauritius, Flic-en-Flac, Mauritius

Cambridge Higher School Certificate – A Level, 2017

Royal College Curepipe, Curepipe, Mauritius

Cambridge School Certificate – O Level, 2014

Royal College Curepipe, Curepipe, Mauritius

Certificates**The Mauritius Commercial Bank (MCB), 18 June 2023**

First prize winner – Inovapp Challenge 3.0

Financial Services Commision, December 2022

Third prize winner – Mobile App Design Competition

UoM Online Inter-University TechWar, March 2021

Second prize winner – Crackathon Challenge

DigiCup 2020 – Digital Solution Challenge, November 2020

Second prize winner – Mobile Application – Flutter

Introduction to Mechatronics – Using the Arduino Board, 2020

School of Electronics, Mauritius

Technical Skills

- **Web development:** HTML/CSS, Angular, JavaScript and TypeScript
- **Mobile application development:** Flutter (iOS and Android)
- **Programming languages:** Java (Spring / Spring Boot), Node.js, Dart, PHP, Python and SQL
- **Tools:** Jira, Git, Confluence, Docker, IntelliJ and Visual Studio Code and more...

Professional Skills

Ability to multitask, creativity, effective time management, fast learner and problem solving.

References Available Upon Request