Mohammed Amour Al-Marshudi

✉ MoMarshudi@outlook.com 📞 +968 90270900 📍 Muscat, Al Seeb

in https://www.linkedin.com/in/marshudi/   ◯ https://github.com/marshudi   𝕏 https://twitter.com/eMarshudi

PROFILE

Proficiency in JavaScript and Python, with a strong knowledge in data science. MERN-Stack developer skilled in React.js, Bootstrap, Tailwind, MongoDB, and Firebase, with additional experience in Flutter. Passionate about building scalable, innovative solutions that drive business growth. Proficient in delivering high-quality code and collaborating effectively with cross-functional teams to achieve project success.

EDUCATION

3.5, University of Technology and Applied Sciences
September 2019 – January 2025 | Muscat, Oman
• Highly motivated and diligent software engineering specialist.
• Dedicated to expanding knowledge and skills in various areas, including AI, web development, data science, and blockchain technology.
• Committed to continuous learning and staying updated with the latest industry trends and emerging technologies.
• Strong foundation in software engineering principles.
• Passionate about cutting-edge technologies and their potential to drive innovation.
• Driven to contribute to the advancement of AI, web development, data science, and blockchain fields.
• Proactive in seeking opportunities to leverage emerging technologies to develop innovative solutions.
• Detail-oriented and focused on delivering high-quality results.
• Able to work effectively both independently and collaboratively in a team environment.
• Excellent problem-solving and analytical skills.

CERTIFICATES

Digital Freelancer 🔗 — UDACITY

Front End Web Developer 🔗 — UDACITY

Developer Festival Google Technology online path 🔗 — Youth Center

SNSIR5.0 2024 🔗 — **University of Technology and Applied Sciences**

Data Architecture Fundamentals & Data Mining / Analytics Training Data Architecture Fundamentals & Data Mining 🔗 — Analytics Training OHI Training Academy

AWARDS

CERTIFICATE OF APPRECIATION, University of Technology and Applied Sciences 🔗

WORK EXPERIENCE

Vodafone, Application Engineer
August 2025
• Build internal applications and automation tools
• Handle DevOps tasks including CI/CD, containers, and deployments
• Integrate systems, optimize workflows, and resolve platform issues

Vodafone, Intern - IT & Data Automation Engineer
February 2025 – present | Muscat, Oman
• **Cross-Team Collaboration:** Coordinated budgets, vendor relations, and compliance across finance, call center, and cybersecurity.
• **Workflow Automation:** Created Slack/Jira bots with permission controls, significantly cutting manual tasks.
• **Security & Compliance:** Implemented classification codes, secure backups, and cybersecurity protocols.
• **Procurement & Budgeting:** Led RFP/RFQ processes, analyzed OPEX vs. CAPEX, and advised on cost-effective hardware.
• **Advanced Tech Stack:** Migrated to React.js, leveraged Python for analytics, and introduced basic chatbots.

Web Developer, Freelance
March 2023 – present
• Developed and maintained simple projects with CRUD functionality using React.js.
• Assisted in maintaining and enhancing multiple web development projects.
•

COURSES

JavaScript - Basics to Advanced step by step [2023], Udemy 🔗

MATLAB Fundamentals, MathWorks 🔗

Intro to Programming, Kaggle 🔗

Git Training, Simplilearn 🔗

Database Programming with PL/SQL, Oracle 🔗

CERTIFICATE OF ACHIEVEMENT,
University of Technology and Applied Sciences 🔗

SKILLS

Leadership

Group Work

Self Learning

Communication

Critical Thinking

Problem Solving

Computer Hardware

Adaptability & Flexibility

Software/Hardware Troubleshooting

HTML & CSS (Bootstrap, Tailwind), React.js, JavaScript, No-SQL(MongoDB, FireBase), Flutter, Java, Python, SQL(MariaDB), PHP