### Khalifa AlShehhi

Ras Al Khaimah, United Arab Emirates | (+971) 505226800 | khalifa.asaas@gmail.com | LinkedIn | GitHub | Portfolio

#### PROFESSIONAL SUMMARY

Recent Computer Science graduate passionate about solving real-world problems through scalable technology solutions. Skilled in full-stack development with React, Node.js, and MongoDB, with experience delivering intuitive and efficient web applications. Highly motivated to learn emerging technologies such as cloud infrastructure. While contributing to dynamic, forward-thinking teams. Eager to grow both technically and professionally in a fast-paced, innovation-driven environment.

#### **EDUCATION**

# **United Arab Emirates University**

Bachelor of Science - Computer Science (12/2024)

- Excellent Academic Standing
- CGPA for Fall of 2024 in BSc CS 3.08/4.0
- Winner of the 2022 programming contest

#### **EXPERIENCE**

# Programming Intern | Dubai Police (2024)

- Took part in developing internal web applications
- Successfully presented and showcased key projects to senior professionals and important figures, demonstrating confidence, clarity, and strong technical understanding.
- Contributed valuable insights that influenced and improved the team's development process, leading to more efficient workflows and better project outcomes.
- Hosted internal web and app solutions, ensuring reliability, ease of access, and smooth deployment for team-wide use.

### IT support intern | RAK Electronic Government Authority (2019)

- Diagnosed and resolved hardware, software, and networking issues
- Assisted in setup, configuration, and maintenance of desktops, laptops, and peripherals.

# **PROJECTS**

# **Senior Project: Smart Gym Solution**

- Developed a cross-platform iOS/Android application to enhance the gym experience for users.
- Built and deployed a RESTful API to handle user data, workout sessions, and smart device communication.
- Designed and managed a backend database to store and process user statistics and session data.
- Engineered a smart gate using Arduino components, integrated with the app for automated access control.
- Collected real-time user data to generate insightful workout statistics and progress tracking.

### **CERTIFICATIONS**

- Cisco Cybersecurity Essentials course
- Cisco CCNA Routing and switching course
- AlTaif Electronic Assistant Technician
- IELTS (7.0)

### PROFESSIONAL SKILLS

Javascript | Java | C# | Object oriented programming | UI/UX design | Web development | App development | Microsoft 365 | Design Thinking | Tailwind | GIT | GitHub | React.js | ReactNative | MongoDB | SQL | NoSQL | JWT