

SYED ROSHAN SHAREQ

Junior Web Developer | Junior Full-Stack Developer

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Visa status: Visit Visa | Availability: Immediate | Notice period: None



👤 SUMMARY

Computer Science graduate with 2 internships and 4 completed web and machine-learning projects, including 2 deployed web products. Developed full-stack JavaScript applications, REST APIs, PostgreSQL-backed systems, authentication workflows, moderation tools, media-processing pipelines, and responsive browser experiences. Applied Node.js, JavaScript, PostgreSQL, Supabase, Three.js, Python, and scikit-learn to build maintainable, user-facing products. Seeking junior web development or junior full-stack opportunities in Dubai.

📁 EXPERIENCE

Full-Stack Development Intern, RabTech Academy | Sep 2026 - Oct 2026

- Developed and deployed SkillConnect, a responsive freelancer discovery and service-booking application covering 104 fictional talent profiles for the RabTech Academy capstone.
- Implemented 8 workflows: search, filtering, sorting, shortlist management, service CRUD, booking requests, validation, and browser-local persistence using HTML, CSS, and JavaScript.
- Delivered the static application on Vercel with clear feedback states and maintainable client-side workflows.

Technologies: HTML5, CSS3, JavaScript, Vercel, localStorage

Certificate: Full Stack Web Development, RabTech Academy (2026)

Web Development Intern, The Website Makers | 2024

- Completed a practical web development internship focused on responsive interfaces and frontend workflows.
- Applied 3 core web technologies, HTML, CSS, and JavaScript, to frontend development workflows.
- Developed browser-based web interfaces using HTML, CSS, and JavaScript.

Technologies: HTML5, CSS3, JavaScript

Certificate: Web Development Internship Program, The Website Makers (2024)

💻 PROJECTS

The Void Space | Full-Stack Wallpaper-Sharing Platform

thevoidspace.info | github.com/Shareq-dev/THE-VOID-SPACE

- Developed a native Node.js HTTP server and REST APIs supporting 8 capabilities: authentication, authorization, creator management, CRUD, search, filtering, pagination, and moderation
- Designed PostgreSQL schemas, relationships, indexes, and Row-Level Security for users, wallpapers, sessions, and moderation records
- Configured upload validation, Sharp processing, WebP variants, Supabase Storage delivery, and rejection cleanup for media workflows

Technologies: Node.js, JavaScript, PostgreSQL, Supabase, Sharp, Render, Netlify

3D Interactive Portfolio

roshanshareq.online | github.com/Shareq-dev/3D-Interactive-Portfolio

- Designed and deployed a 3D portfolio with project navigation, resume access, globe exploration, and a browser game
- Implemented raycasting interactions, GSAP camera transitions, focus targets, highlights, tooltips, loading states, and timed animation sequences
- Added touch controls, responsive layouts, reduced-motion support, contact handling, Open Graph metadata, structured data, and a Simple View fallback

Technologies: Three.js, GSAP, JavaScript, HTML5, CSS3, Netlify

Malware Detection Using Machine Learning

- Built a static-feature classification workflow for potentially malicious files using imports, sections, entropy, and strings
- Compared 3 models, Random Forest, Logistic Regression, and XGBoost, using precision, recall, F1-score, and false-positive analysis

Technologies: Python, Pandas, NumPy, scikit-learn, XGBoost

AI-Based Learning Assistant

- Designed a student-facing NLP prototype for natural-language academic queries and context-aware learning guidance
- Structured 4 core capabilities: intent classification, entity extraction, subject and topic tagging, and study-material recommendations

Technologies: Python, NLP concepts, Flask fundamentals

🎓 EDUCATION

Bachelor of Technology in Computer Science and Engineering, Malla Reddy College of Engineering, Hyderabad | 2026 | CGPA: 7.64/10

🔗 SKILLS

Languages: JavaScript, Python, SQL | Frontend: HTML5, CSS3, responsive design, Three.js, GSAP | Backend: Node.js, REST APIs, Flask | Data and cloud: PostgreSQL, Supabase, Supabase Storage | Tools: Git, Sharp, Vercel, Render, Netlify

📜 CERTIFICATIONS

Full Stack Web Development, RabTech Academy (2026) | Web Development Internship, The Website Makers (2024) | Artificial Intelligence Internship, InternsHub (2023) | Software Engineering Job Simulation, HPE / Forage (2026) | AI Tools and ChatGPT Workshop, be10X (2026) | Mobile Application Development Workshop, MRCE / Techie-Hub (2024)