

AHMED SALLAM

(Open to Relocate) | (01) 029-214-349 |

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TECHNICAL SKILLS

Front End: C#, JavaScript, TypeScript, CSS, Dart, HTML, React, Next.js, Tailwind CSS, Flutter

Back End: C++, C, Python, R, MongoDB, SQL Server, SQLite, Supabase

Developer Tools: Azure DevOps, GitHub, Firebase, AWS, Vercel, Streamlit, N8N, Go High Level, Vapi

EXPERIENCE & PROJECTS

Automation & Full-Stack Development Intern | Genscout

October 2024 – Present

N8N | Supabase | Vapi | Go High Level | React | Next.js | GitHub

- Built and deployed full-stack websites using React/Next.js, integrating booking calendars and customer funnels.
- Configured Voice AI agents with Vapi to capture leads and sync details into Go High Level CRM.
- Developed automation workflows in N8N, managing data pipelines between tools.
- Designed and customized GHL CRM accounts for optimized client operations.
- Conducted QA testing across integrations, databases, and automations to ensure reliability.
- Deployed projects, maintained codebases with GitHub, and pushed updates.
- Participated in client strategy sessions, check-in calls, and handovers to align technical delivery with business goals.

Founder & Full Stack Developer | Freelance Web Development

April 2025 – Present

Next.js | React | Tailwind CSS | Firebase | Vercel | GitHub

- Brand: Luminary Designs Studio.
- Freelanced for restaurants, furniture stores, and small businesses; built and deployed 7+ professional websites.
- Owned the full project lifecycle: client communication, design, development, deployment, and support.
- Implemented responsive UIs with Next.js and Tailwind CSS.
- Added real-time features with Firebase (forms, service listings, live data).
- Deployed builds on Vercel with continuous integration via GitHub.
- Optimized SEO, scalability, and performance using reusable components and clean code.

Coding Instructor Intern | Codex Coding Camp

June 2024 – July 2024

Python | Turtle

- Taught Python to students aged 10–15, using Turtle for visual and game-based learning.
- Guided students in creating small games and encouraged problem-solving through projects.
- Designed progressive challenges to build confidence in coding.
- Worked with camp staff to integrate coding into broader camp themes, enhancing the learning experience.

Mobile Application Development | Viva Journal

February 2025 – April 2025

Dart | Flutter | Firebase | GitHub | Figma | Azure DevOps

- Designed UI in Figma and built a Flutter app with modern components.
- Implemented features: sign-up, sign-in, reset password, calendar view, and loading screens.
- Integrated Firebase Auth and real-time database for secure data handling.
- Used SharedPreferences to persist sessions without repeated logins.
- Improved SQLite performance with caching and async operations.

Personal Portfolio Website

May 2025

React | TypeScript | Vite | GSAP | Three.js | CSS

- [View Portfolio](#).
- Built an interactive 3D personal portfolio with React + TypeScript.
- Integrated GSAP for advanced animations: smooth scrolling, horizontal sections, and text effects.
- Created interactive 3D models and particle effects with Three.js and @react-three libraries.
- Optimized responsiveness, lazy loading, and performance across devices.

Data Science & Machine Learning Sales Data Analysis	March 2025 – May 2025
Python R Jupyter Notebook Streamlit	
<ul style="list-style-type: none">• Developed regression and ML models (Linear, SVR, Random Forest).• Automated data ingestion with APIs and performed cleaning for accurate modeling.• Built visualizations to highlight insights and trends.• Deployed ML solutions interactively using Streamlit.	

Software Development POS System	February 2024 – April 2024
Python Kivy MongoDB AWS GitHub	
<ul style="list-style-type: none">• Built a Point of Sale system with login, Admin Dashboard, and operations panel.• Integrated inventory management, sales tracking, and barcode scanning.• Improved performance using async programming (40% faster).• Hosted MongoDB on AWS, using aggregation for reporting.	

EDUCATION	
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Coventry University – Bachelor of Science, Computer Science	June 2026
Salah al Din International School – American Diploma	May 2022