

Mohamed Adan Mohamed

Full Stack & Mobile App Developer

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About Me

I am a passionate Full Stack Developer with expertise in building robust web and mobile applications. Proficient in React Native and Flutter for mobile development, I have a strong background in creating seamless user experiences and efficient solutions. My dedication to innovation and problem-solving drives me to deliver high-quality products that meet user needs.

EDUCATION

Bachelor of Computer Science

Jamhuriya University of Science & Technology, Mogadishu

September 2021 - Present

Diploma in English

Al-Abadir Institute of Languages & Health Training

Year of Graduation: 2020

Secondary School Leaving Certificate

Banaadir Zone Primary & Secondary School

Year of Graduation: 2021

EXPERIENCE

Full Stack Developer

Bravo Group

Developed and maintained web applications as part of a cross-functional team.

Collaborated on front-end and back-end solutions to ensure seamless user experiences.

Implemented modern web technologies and optimized applications for performance and scalability.

Full Stack Web Developer Intern

Jamhuriya Technology Solutions (JTech)

September 2022

Completed a boot camp in Full Stack Web Development (MERN).

Developed responsive and dynamic web applications using the MERN stack.

IndabaX Somalia Workshop

July 2022

Training on Data Analysis with Python, Machine Learning, and Natural Language Processing.

Participated in hackathons, building solutions using OpenAI API.

Jamhuriya University Technology Student Association (JUTSA) IT-Day23 Seminar

September 2022

Participated in seminars focused on Web Development and Programming.

TECHNICAL SKILLS

Languages: JavaScript, python, java HTML, CSS

Libraries & Frameworks: Tailwind CSS, Bootstrap, React.js, Next.js, Vuejs, Angular, Remix, flutter , react nati

Back-End: Node.js, Express.js

Databases: MongoDB, Sql, mySql, Oracle , Postgress

Tools: Git, GitHub

SEMINARS & WORKSHOPS

IndabaX Somalia Workshop 2023

July 2022

Topics: Data analysis with Python, Machine Learning, NLP, and OpenAI API hackathons.

Jamhuriya University Technology Student Association (JUTSA) IT-Day23 Seminar
September 2022

Topics: Web Development & Programming.

PROJECTS

GitHub user finder

GitHub: <https://github.com/moh123adan/Github-User-Finder>

MERN Food delivery

GitHub: <https://github.com/moh123adan/Food-Delivery-App>

EXTRACURRICULAR ACTIVITIES

Jamhuriya University Tech Council, Secretary

Organized campus events and assisted in conducting inter-departmental tech meetups.

LANGUAGES

Arabic

English

Somali