

# MOHD WAQAS JAMAL SIDDIQUI

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## CAREER OBJECTIVE

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To utilize my technical skills in Java, Python, JavaScript, React, HTML, CSS, and Android development to build efficient, user-friendly, and impactful software solutions. I am eager to contribute to innovative projects, enhance user experiences, and continuously grow by learning new technologies and best practices in software development.

## SKILLS SUMMARY

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**Programming:** Java, Python, JavaScript

**Development:** React.js, HTML5, CSS, MySQL

**Cloud:** AWS (EC2, S3)

**Tools:** Git, GitHub, VS Code

**Learning:** Machine Learning, Deep Learning

## PROJECTS

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### Multifunctional Web Platform

HTML, CSS, JS, PHP

Built a unified web app offering restaurant ordering, mini-games, and utility tools with a modular and responsive design.

### LearnX – Online Library Portal

HTML, CSS, JS, Firebase

Developed a digital library for students to access books, PDFs, and documents with real-time updates and admin control.

### NuroFi (In Progress)

Python, Django, TensorFlow

Building a crypto platform using AI for market trend prediction. Includes real-time price tracking and LSTM-based forecasting models.

## EXPERIENCE

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### Frontend Intern, Olivkart FZE LLC (UAE)

Jan 2025 – June 2025 (Remote)

- Assisted in developing and maintaining website interfaces using basic HTML, CSS, and JavaScript.
- Improved layout responsiveness and user experience across different devices.
- Worked closely with the design team to implement UI changes and content updates.
- Gained experience with version control and team collaboration tools using Git and GitHub

## TECHNICAL INTERESTS

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UI/UX Design, Android App Development, Frontend Engineering, Machine Learning, Open Source Contributions

## EDUCATION

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### DR. A.P.J. ABDUL KALAM TECHNICAL UNIVERSITY

Aug 2022 – Jul 2026

B.Tech in Software Engineering

CGPA: 6.8 (Up to 5th sem)

### St. Joseph's School, ISC Board

2020 – 2021

Class 12 – 85.8%

### St. Joseph's School, ICSE Board

2018 – 2019

Class 10 – 86.4%

**Relevant Coursework:** Data Structures and Algorithms, OOP, DBMS, Software Requirement Analysis