

MOHAMED DATT

SOFTWARE DEVELOPER - WEB DEVELOPER 📍 UNITED STATES ☎ +1 518-704-9000

◦ DETAILS ◦

United States
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◦ SKILLS ◦

React

Next.js

Node.js

MongoDB

TailwindCSS

Git

JavaScript

HTML5

CSS3

Python

Java

MatLab

Arduino

Hard Work

Data Structures

Organization

Dedication

◦ LANGUAGES ◦

French

Spanish

Fulani

English



PROFILE

I am a passionate Computer Science student with hands-on experience in software and web development. I transitioned from an Engineering major to pursue my true passion for coding, gaining expertise in CAD, Arduino, to Python, HTML, CSS, and JavaScript. My drive to create efficient and user-friendly applications has fueled my continuous learning and development in the field. I'm dedicated to turning ideas into impactful software solutions.



EMPLOYMENT HISTORY

New York Food Delivery at Get Food NYC

January 2020 — March 2020

Efficiently managed the pickup and delivery of 26-32 boxes daily between 6:00-7:00 AM. Ensured timely and accurate deliveries by adhering to assigned addresses and effectively navigating varying workloads and distances across New York."

- *Implemented route optimization strategies to reduce delivery times by 20%.*
- *Maintained a 100% accuracy rate in deliveries over 3 hours a day.*

CSR at Family Dollar, Norfolk

May 2023 — February 2024

- Dual-role position as both a cashier and freight handler, balancing responsibilities to support overall store operations.
- Efficiently managed freight tasks, ensuring timely and accurate stocking of inventory. When not handling freight, provided excellent customer service as a front-line cashier.



EDUCATION

High School Degree, New Visions Charter HS for Advanced Math and Science IV , Jamaica, Queens

September 2018 — June 2022

Associates, Tidewater Community College, Norfolk

September 2022 — Present



PROJECTS

Art Poster Management System, Java & Python

November 2023 — November 2023

- Created an application in Python that allows users to enter and manage art details, including title, artist name, and dates of birth/death.
- Enhanced the project by recreating it in Java, incorporating features for adding more artworks or deleting existing ones.

Note App, React {HTML, CSS, JavaScript}

June 2024 — June 2024

- Designed and developed a web-based note-taking application where users can add, delete, and save notes, with data persistence through local storage.
- Implemented user authentication features, allowing sign-in/sign-out functionality to ensure personalized user experiences.

AI Landing Page, React.js, Axios

August 2024 — August 2024

- Integrated an interactive prompt entry form connected to the ChatGPT API.
- Designed a dark-themed UI with smooth scrolling and hover effects.
- Deployed the project on GitHub Pages, demonstrating front-end development and UI/UX design expertise.