

M Zubiar Nasrat

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github.com/Nasrat540

Summary

I hold a Bachelor's degree in Computer Science Information Systems with extensive knowledge in computer systems, programming, statistics, and mathematics. I am particularly interested in web development and data analysis. I am proficient in both frontend and backend web development, adaptable with various tools, and eager to learn new technologies.

Skills

Programming Languages & Frameworks:

- **Frontend:** JavaScript, TypeScript, React, Tailwind CSS, HTML, CSS
- **Backend:** Next.js, Python, PostgreSQL, Git
- **Data Analysis/Design:** Figma, Visily, Excel, PowerBI

Website Application Project Experience

HIGHLIGHTED PROJECT:

No-Concessions (*Team Project STILL-WORKING-INCOMPLETE*)

(Link: <https://github.com/DDC-Moviematch>)

- Connect people with the same taste in movies so they can create profiles, rate their favorite movies, and share their favorite movies with each other.
- Used Figma for pre-design and analyzing how the website should look.

- Used Next.js, TypeScript, for core functionality and PostgreSQL for storing local persistent data.
- Connected to JSON data by downloading it using TypeScript functionality.
- Used JavaScript, React, and Tailwind CSS for the frontend, creating a responsive layout for different device screen sizes.

Website About-me (*Personal Project Complete*)

(link: <https://github.com/Nasrat540/About-me>)

- Created a personal website showcasing my education, background, and other relevant information.
- Enabled contact through the website and provided the option to download my resume.
- Utilized JavaScript, HTML, and Tailwind CSS for the development of this website.

Tracking area Problem (*Team Project Complete*)

(Link isn't available in GitHub right now)

- This website allows you to collect information with your phone about any extra items or trash in the city that make it messy and send this information to the relevant organization.
- Used Java for the backend of the mobile app.
- Used HTML and CSS for the frontend of both the mobile and web applications.
- Implemented a chat system for sharing information between mobile and web platforms.

Education

Bachelor of Computer Science in Computer Science Information Systems

Kabul University, Graduated in 2019

- **Deep Dive Coding Bootcamp**
Central New Mexico Community College
- **Google Data Analytics Professional Certificate** (*Google*)

Experiences

Technical Customer Support at Concentrix

Concentrix | 2021 - 2022

- Provided customer support for TurboTax for four months.
- Assisted customers on the Blue Cross Blue Shield project for eight months.
- Supported customers with technical issues, including account creation, login problems, and password resets.
- Managed online order processing, coordinated deliveries using gift cards, and facilitated returns to the store.

Customer Services at Coronado Mall

Customer support Coronado Mall / 2020 - 2021

- Provided exceptional customer service by assisting clients with phone sales, repairs, and technical issue.
- Successfully resolved customer inquiries and complaints regarding account creation, login problems, and password issues.
- Demonstrated strong communication skills to effectively explain product features and repair processes to customers.