Mhammad Nazir

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CAREER OBJECTIVE

success-driven Junior Developer, with strong communication and analytical skills and a demonstrated ability to learn new concepts. Possessing a wide range of programming skills, including Javascript, Typescript, ReactJs, Python, and Nodejs, looking to new growth opportunities.

PROFESSIONAL EXPERIENCE

Software Engineer   10/2022 – Present
Innovura 🔗   Remote, Saudi Arabia

- Coached, trained and coordinated new hires on the Jira development environment resulting in more productivity.
- Developed the product Bulky, utilizing tools such as Typescript and React for 2 distinct platforms Jira Server and Cloud which aims to promote the company to new users, encouraging them to use more of our products.
- Spearheaded development for the Cloud version of Innovura's JCE Plugin which promises more revenue for the company.

EDUCATION

Bachelor of Science in Computer engineering   10/2020 – Present
Lebanese International University 🔗

3.4 GPA as of June 2023.
Placed on The Dean's List of Honor Students.
Expected to graduate in 2023.

PROJECTS

Flick 🔗
Full stack Movie Browsing Application
Allows users to browse Movies and TV shows, People and Crew, as well as log in and make comments, ratings, and select favorites. The project was built using Next JS, Typescript, and Tailwind CSS, providing a modern and efficient front-end development stack. The application features a clean and user-friendly interface that makes it easy for users to find and explore their favorite content. Additionally, the use of Typescript allows for strong typing and improved code reliability, while Tailwind CSS provides a customizable and efficient way to style the application.

Github Lookup 🔗
Allows the user to explore the details of a Github account, including all associated public Github Repositories. Built with an accentuated design rich with loading indicators, a dark/light mode dependent on system preference and good UX.

Vaccination Portal 🔗
Utilized **Java Swing** to Create an **MVC** platform with Login capabilities that is designed to facilitate COVID19 Vaccination process.

TECHNOLOGIES

- Excellent written and verbal communication skills couple with strong listening skills
- Excellent communication skills, collaborative Excellent English language skills
- Good documentation skills including version control
- Excellent Front End development, debugging and testing skills, troubleshooting skills, development environments, programming languages, architectures and Design Patterns.
- Advanced programming skills in the following languages and frameworks: HTML5, Java, Javascript, PHP, MySQL, Typescript, ReactJS, NextJS, CSS/SASS, Git, Docker, TailwindCSS, Zustand, Redux
- Strong experience in integrating systems using Rest APIs
- proficient in French (B2 level)

CERTIFICATES

- Deep Learning by deeplearning.ai 🔗
- Technical Support Fundementals by Google 🔗