Taher Jerbi

Full Stack Developer - Software Engineering Student

Tunis, Tunisia

in linkedin

github

Reliable, proactive and adaptable. I enjoy finding creative solutions to complex problems. Currently focusing on expanding my skillset in various areas of software engineering.

Work Experience

Full Stack Developer, Watcherly 🖸

Jan 2022 - Nov 2022 | Remote

- Worked on a social media website called Watcherly with an Upwork client and a designer.
- Converted Figma design into React Components using ChakraUI.
- Wrote unit and integration tests using jest in the frontend and backend, and wrote E2E tests using
- Wrote GraphQL resolvers and generic resolver decorators to handle logging site events and authentication.
- Gained experience in using Prisma ORM.
- Converted large portions of the frontend to Typescript.
- Set up graphql-codegen to automatically generate types from queries, mutations and fragments. This change allowed us to move faster and write typesafe and scalable code.

Full Stack Developer, 32Bis - Brokkr

Jun 2022 - Aug 2022 | Tunis, Tunisia

- · Worked with 32Bis, an art gallery website in downtown Tunis.
- Converted design to a Next.js site using Tailwind CSS.
- Setup a headless CMS using Strapi with three locales (fr/ar/en).
- Added a custom controller to Strapi to allow for searching the website for any entity.
- Set up Next.js with i18n to enable seamless switching between locales throughout the website.

Content Creator and Architect, GOMYCODE Z

Feb 2020 - May 2020 | Tunis, Tunisia

• Led the development of a comprehensive curriculum that effectively taught a range of game development skills and concepts to students of all

Camp Instructor, iD Tech

Jun 2019 – Aug 2019 | Stanford, United States

 Taught young coders (age 12-17) to create their own video games with Roblox Studio and Unity 3D.

Lead Game Instructor, GOMYCODE 🛮

May 2018 - Aug 2018 | Tunis, Tunisia

 Managed a team of four instructors during a summer camp focused on game development. Ensured that students received the necessary attention and support.

Skills

Javascript, Typescript (Proficient), React, Next.js, Gatsby (Proficient), TDD - jest, Cypress, git, GraphQL, Redux, Node.js, Nest.js, SQL, Prisma, Python, Java, C / C++, Rust

Education

Software Engineering, National Institute Of Applied Science and Technology - INSAT

2019 - Expected 2024 | Tunis, Tunisia

Personal Projects

Teams to Youtube Auto Uploader 2020

- Wrote shell scripts to download new videos from Teams and upload them to Google Drive.
- Used a **no-code** service to transfer the videos from Google Drive to YouTube.
- Ran the scripts on a Cloud VM to increase transfer speed.

React Project Template, Brokkr 2020

- Created a create react app template to save development time by allowing us to quickly set up new projects.
- Implemented code generation using Plop to automatically create Presentational and Container components linked to the Redux store, reducing time spent on boilerplate code.

Certificates

Neural Networks and Deep Learning

An online non-credit course authorized by DeepLearning.Al and offered through Coursera



English • French • Arabic