**ENTRY-LEVEL SOFTWARE ENGINEER**

Computer Science student who is really passionate about web development, Proficient with JavaScript and its frameworks both backend and frontend, Possess more than 1 year of hands-on experience building and testing MERN applications

**EDUCATION**

**Higher National school of computer engineering - ALGIERS 2021-2022**

**Higher National school of computer engineering - SBA 2019-2021**

**PROFESSIONAL EXPERIENCE**

* Building a complete MERN web app
* Used NodeJS and ExpressJS to build the backend in many projects
* Contributed in building a compiler for assembly language (intel x8086)
* Implementing the webSocket technology to create real time communication in existing web app
* Used react native to develop different mobile apps and games

**SKILLS**

* NodeJs , ExpressJs , React , MongooDB ,React Native , Django
* JavaScript, XML/HTML, Ajax, CSS, Python, C, C++, Java

**PROJECTS**

Vgath -8086

**Description:** An IDE for the I8086 processor the feature an emulator and an assembler

* Worked across the development lifecycle to build , debagging and maintain code
* Developed 70% of the IDE compiler part
* Built the whole Backend with NodeJs and express

Link: https://github.com/idrisT11/8086-Online-IDE

Memory-saver

**Description:** a web app where you can save your memories

* Build All the app from the scratch using MERN
* Implementing many Features such as Authentication with Google , accounts …

Link: https://github.com/yassineoo/memories-first-mern-projct

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