Zaid Rasheed

Senior Computer Science student with a sharp eye for problem-solving, a deep interest in software development. Always learning, always pushing limits.

Contact Info

- github.com/ZaidRasheed
- linkedin.com/in/zaid-rasheed

Education

Concordia University
Computer Science
2022-2025
Montreal, Canada

Collège De La Salle Frères
IGCSE and A-levels
2008-2020
Amman, Jordan

Skills

- **JavaScript & TypeScript**
- **ReactJS & ExpressJS**
- **Firebase & Firestore**
- **MYSQL**
- **MongoDB**
- **Git, Github**
- **Jira & TFS**
- **C++ & C**
- **Linux, Windows**
- **Arduino**
- **NPM & Vite**
- **Jest & Vitest**
- **C# & .NET**
- **HTML, CSS & jQuery**
- **Bootsrap & Tailwind**
- **Wordpress**
- **Python & Flask**
- **PHP**
- **Java**

Personal Projects

- Realtime ChatApp built with typescript and Firebase (github repo with live demo)
- Notes App built with React and Typescript (github repo with live demo)
- Password generator built with react (github repo with live demo)

...more projects on github

Experience

● **C# Software Developer Intern**
Genetec, Montreal, Quebec
📅 2025

- Worked on video streaming and archiving, implementing new features, fixing bugs, and improving performance. Focused on video processing and stream transformation while ensuring system reliability. Collaborated with the team to enhance video technology solutions.

● **SW and Business Intelligence Developer Intern**
CAE, Saint-Laurent, Quebec
📅 2024

- Worked as a web developer on the Internal Tools team at CAE, where I developed and maintained internal web applications using React with TypeScript, Express, C# .NET, and MySQL, focusing on optimizing user workflows and enhancing tool functionality.

● **Web developer**
Edom Media, Montreal, Quebec
📅 2022-2025

- Started Edom Media a digital agency offering a wide variety of web services, worked on and published websites mainly for businesses and had frequent meetings with clients to provide personalized solutions that meet their requirements as well as quotes and roadmaps for their projects.