



# TIN NGUYEN

## Full-stack Developer

A dedicated full-stack web developer passionate about building responsive and efficient web applications. I thrive on solving challenges, learning new technologies, and collaborating with others to create impactful solutions.

Guided by the belief that "Innovation should empower everyone," I aim to make technology accessible and beneficial for all.



[Github Profile](#)



[My Portfolio](#)



[Linkedin Profile](#)



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## EXPERTISE

- Javascript / Typescript / Node / Express
- MongoDB
- React FrameWork / Vite
- Mocha, Chai, Assert
- Jest, Enzyme, Selenium, WebPack, Gulp

## CERTIFICATIONS

- Full Stack – University of Helsinki

[Certificate Link](#)

- Software Developer Intership

[Certificate Link](#)

- Networking Basics – Cisco

[Certificate Link](#)

## LANGUAGE

- Vietnamese: Native
- English: Full proficiency
- Finnish: Elementary Proficiency

## REFERENCES

### Eric Sammut

CEO, MetalMaker 3D

**Phone:** +48 666 214 689

**Email:** eric.sammut@metalmaker3d.com

### Tram Nguyen

Software Engineer, Smartly.io

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## EDUCATION

### Bachelor of Industrial Information Technology

#### LAB University of Applied Sciences

Aug 2021 – Present

- **GPA 4.69/5**
- **Field of study** Information and Communication Technologies

## WORK EXPERIENCE

### Software Developer (Internship) 7th MAY 2024 – 2nd AUG 2024

MetalMaker 3D | Krakow, Poland

- Build a functional website for managing printers and machines by leveraging TypeScript, React, Node.js, Vite, and Tailwind CSS to serve both customers and staff effectively.
- Integrate PostgreSQL for database needs and use Prisma for efficient backend data management.
- Refactor old JavaScript code to TypeScript to enhance maintainability and boost performance by 20% with Vite.

## PROJECTS

### Tournaments 1st OCT 2024 – 10 DEC 2024

**Tech Stack:** Supabase, Nextjs, HTML/CSS, TypeScript, ESLint, Tailwind, Jest, Mocha

- Create a platform where users can organize their own tournaments and invite friends to join.
- Enable users to join tournaments easily via shared links and facilitate private/ public chats during the event.
- Provide email-based authentication and allow users to reset their passwords securely.
- Display popular tournaments to help users discover and join trending competitions effortlessly.

Link of Tournament Platform: [Here](#)

### Blogs-Web 1st JAN 2024 – 4th Mar 2024

**Tech Stack:** MongoDB, React, JavaScript

- Develop a blogging platform where users can create accounts and publish their own blogs.
- Allow others to view and like published blogs, fostering community interaction.
- Build the project using the MERN stack (MongoDB, Express, React, Node.js) for a robust and modern web architecture.

Link of the Blog list Web: [Here](#)