

Khandaker Tohidul Islam

Full-Stack Developer (Entry–Mid Level)

React · Next.js · TypeScript · Node.js · SQL · CI/CD

Gothenburg, Sweden

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PROFESSIONAL SUMMARY

Full-Stack Developer with 5+ years of professional web and software development experience in Sweden, including enterprise-level work at Ericsson. Skilled in building scalable web applications, e-commerce platforms, internal tools, and custom CMS solutions using React, Next.js, TypeScript, Node.js, PHP, and relational databases. Experienced with CI/CD workflows, containerization, and agile development. Currently completing a Swedish diploma in Frontend Development with Web Security and seeking an entry-to-mid-level full-stack role in a Swedish tech organization.

TECHNICAL SKILLS

Frontend: React, Next.js, Vue.js, TypeScript, JavaScript (ES6+), HTML5, CSS3, Tailwind, Bootstrap

Backend: Node.js, PHP, Javalin, REST APIs

Databases: MySQL, MongoDB

DevOps & Tools: Docker, Jenkins, Git, Linux, Nginx, Webpack, Jest

CMS & E-commerce: WordPress, WooCommerce

Design Tools: Figma, Photoshop

APIs & Integrations: Payment gateways, shipping providers, Amazon Q, third-party REST APIs

EXPERIENCE

Ericsson – Gothenburg

Full-Stack Developer Intern | Nov 2025 – Present

- Developed and maintained internal testing and CI tools used by multiple engineering teams in the Mini-Link organization.
- Built frontend and backend features using Next.js, React, MySQL, and Javalin.
- Managed CI/CD pipelines and code reviews using Jenkins and Gerrit, including automated testing.
- Used Docker for containerized development and Linux-based environments.
- Collaborated in an agile, cross-functional team following enterprise-level software development standards.
- Gained hands-on experience with AI tools (Amazon Q) and complex testing workflows.

Qfix AB – Malmö

Web / Full-Stack Developer | Oct 2023 – Present

- Designed and developed custom e-commerce and multivendor platforms with complex business logic.
- Built a React-based order management dashboard for suppliers to manage orders efficiently.
- Created custom WooCommerce plugins to extend functionality and integrated secure payment systems, VAT, shipping, and third-party APIs.
- Improved frontend user experience using JavaScript, React, HTML, CSS, and Bootstrap.
- Managed backend operations using PHP and MySQL, optimizing performance through Webpack.
- Collaborated closely with designers, backend developers, and stakeholders in an agile environment.

Cirk-I AB – Malmö

Web Developer | Mar 2021 – Mar 2023

- Built and maintained large-scale e-commerce platforms for the European market.
- Integrated payment gateways (e.g., Klarna), shipping solutions, VAT calculations, and multilingual support.
- Improved frontend UX using JavaScript, jQuery, HTML, CSS, and Bootstrap.
- Managed backend functionality using PHP and MySQL, ensuring stability and performance.
- Contributed to the development of custom plugins and internal tools for the e-commerce platforms.

Codalo – Bangladesh

Software Engineer | Sep 2016 – May 2018

- Worked in a 7-member development team, planning, distributing, and managing tasks among team members.

- Participated in development, implementation, and deployment of School Management System and Parcel Tracking System.
- Conducted daily stand-up meetings and shared new learnings with the team.

TAPPWARE Solutions Limited – Dhaka, Bangladesh

Software Engineer | Jan 2014 – Aug 2016

- Developed front-end features and UI designs for Bangladesh government's National Portal connecting 46,500 offices and 36 ministries.
 - Implemented responsive designs, SEO improvements, and bug fixes.
 - Worked on e-learning platform enabling over 800,000 teachers to access training and certification online.
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EDUCATION

Frontend Developer with Web Security (Diploma, ongoing) – Jensen University of Applied Sciences, Gothenburg (2024–2026)

BSc in Computer Science & Engineering – Bangladesh (2008–2012)

LANGUAGES

English – Fluent | Swedish – SFI D (Advanced)