

Rukshan Pokharel

Software Developer / Web Developer

I'm a full-stack developer with 3+ years of experience across startups and agencies where I built internal tools along with shipping production ready SaaS apps. I enjoy working and contributing to different areas—from architecting backend systems to fine-tuning frontend details. I specialize in React, NextJS, .NET Core/C#, REST API development and modern full-stack development. I have a sound understanding of software architecture, modular monolith applications and event-driven systems. I thrive in cross-functional teams, love solving complex problems, and bring a strong sense of ownership, technical depth, eagerness to learn and a collaborative mindset to everything I build.

“Currently seeking an a junior – mid level full-stack developer role in Denmark, where I can grow my career within a team and contribute to real product development.”

Contact

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GitHub: <https://github.com/RukshanPokharel>

Personal portfolio website: rukshan.info

Technical Skills

The following list of programming languages, technology and frameworks are the ones that I have worked with at some point during the last 5 years.

Frontend: React.js, Next.js, JavaScript, TypeScript, Blazor

Backend: ASP.NET Core, C#, Node.js, Express.js, NestJS, REST APIs

Databases: SQL Server, MongoDB, Prisma

Tools: Git, GitHub, Git Actions, Vercel, Docker (basic)

Other: CI/CD, DevOps (basic), UI/UX, Agile, Stripe, OpenAI

Experience

Full Stack Web Developer Intern – 2030 Builders, Copenhagen (Jan 2023 – Mar 2023)

- Developed responsive and interactive UIs using ReactJS, HTML, CSS, and JavaScript.
- Integrated frontend with backend using Nest.js, Express and React JS
- Followed agile workflow with Git version control.
- Worked on gamification features using React.

.NET (C#) Developer (Remote) – Trobus Technologies, USA (Nov 2020 – Feb 2022)

- Built and maintained full-stack applications using .NET Core, Blazor and Azure
- Developed custom APIs and enhanced system performance.
- Integrated Azure services and followed secure coding standards and best practices.

Software Developer – Amnil Technologies, Nepal (Jun 2020 – Nov 2020)

- Worked on ASP.NET Core APIs and AngularJS for frontend.
- Collaborated with cross-functional teams under tight deadlines.
- Participated in debugging, testing, and deployment.

Education

Bachelor of Science: PBA in Web Development – Zealand Institute (Sjællands Erhvervsakademi), Roskilde, Denmark (Feb 2022 – Jun 2023)

BSc (Hons) in Computing (Software Engineering) – University of Northampton, Nepal (August 2015 – August 2018)

Languages

- English – Fluent (C2)
- Danish – PD2 (module 6 or B1 equivalent)
- Nepali – Native
- Hindi – Professional

References / Projects

Available on request.

