

# NENAD NEDIC

## Full Stack Developer

Obrenovac, Serbia

### SUMMARY

Full stack developer with experience in both frontend and backend, building scalable web applications and integrating AI solutions. Skilled in modern frameworks, databases, and cloud platforms, I combine user-focused design with solid system architecture. From creating clean interfaces and robust APIs to deploying machine learning models, I enjoy turning complex ideas into practical, working products.

### EXPERIENCE

03/2019 - 08/2019

Belgrade, Serbia

#### Intern

TELEGROUP

- Collaborated with senior developers in code reviews, debugging, and testing, which helped improve code quality and sharpen my problem-solving skills.

12/2019 - 07/2022

Belgrade, Serbia

#### Full Stack Developer

INSSIO

- Developed and maintained 5 full-stack applications, improving system efficiency by 25% using React and Node.js at INSSIO.
- Led integration of 3 APIs, increasing data processing speed by 40%, enhancing platform performance.

10/2022 - 02/2025

Belgrade, Serbia

#### Senior Software Engineer & AI Integration Specialist

SPOD

- Led AI integration projects enhancing platform capabilities by developing 5 custom machine learning models at SPOD.
- Improved application efficiency by 30% by refactoring legacy code and integrating AI-driven analytics at SPOD.
- Collaborated with cross-functional teams on 7 major software releases ensuring robust AI features integration at SPOD.

### EDUCATION

09/2014 - 03/2017

Bachelor's Degree in Computer Science

State University of Novi Pazar

05/2017 - 11/2018

Master's Degree in Computer Science

State University of Novi Pazar

### SKILLS

Frontend    Next.js    React    TypeScript    Zustand

Backend    Node.js    Express.js    RESTful API development

Databases    PostgreSQL    MySQL    Prisma ORM

Infrastructure & Tools    AWS    Docker    CI/CD    Git

### COURSES

Full-Stack Web Development with React and Node.js

Building Scalable APIs with Express.js

Database Design and SQL with PostgreSQL

Secure Authentication with OAuth and JWT

TypeScript