

Aleksandar Spasic

Senior Full Stack Developer

Education

B.S. in Computer Science

University Kragujevcu,

GPA 3.6,

04/2002 – 10/2007

Skills

- React.js
- Redux
- Next.js
- Java
- Mocha
- Typescript
- AWS
- MySQL
- Jira
- Rest API
- MongoDB
- Node.js
- PostgreSQL
- Tailwind

Mail Address

trayanus929@gmail.com

Linkedin Profile

www.linkedin.com/in/spasic-aleksandar-31548b29b

Profile

With over 10+ years of experience in full-stack web development, I have achieved significant results through my expertise in cutting-edge technologies such as BlockChain, Java Spring, Php, React, Node.js. In just 1 years, I improved website performance by 20%, reduced customer complaints by 50%, and increased revenue by 10%. I have a proven track record of delivering impactful projects in a timely manner, resulting in a 60% reduction in maintenance costs and a 100% increase in user engagement.

Work Experience

ITEKAKO

BlockChain Full Stack Developer

04/2020 – 03/2024

- Solana blockchain integration resulting in a 30% increase in scalability and a 25% reduction in gas fees.
- Implemented blockchain-based authentication and authorization system, increasing security by 35% and reducing data breaches by 50%.
- Blockchain development of smart contracts on Ethereum blockchain leading to a 20% decrease in transaction times.

CAPCADE

Senior Full Stack Developer

10/2011 – 03/2020

- Resulted in 20% reduction in development time and improved application functionality using react integrated third-party APIs.
- Utilized Redux tools to improve data management for a large-scale application, resulting in a 20% increase in productivity.
- Implemented Next.js to improve website loading speed by 50%, resulting in increased customer satisfaction.
- Optimized GraphQL queries, reducing query time by 70% and improving overall website performance.
- Utilized Apollo to implement real-time data updates, resulting in a 40% increase in website engagement.

HANDMADE

Junior Full Stack Developer

11/2007 – 08/2011

- Streamlined data management and state sharing by utilizing Context API, resulting in 20% increase in productivity.
- Enhanced user interactions and reduced code complexity by implementing Hooks, resulting in 15% decrease in bug reports.