

SERGEJ JAPUNDŽA

- MERN Stack Developer

PROFILE

Highly motivated and self-driven MERN stack developer with a passion for creating innovative and robust web applications. Dedicatedly studied and honed skills over the past 3 months through intense, self-directed learning with no prior experience.

Demonstrated exceptional improvement rates and a strong aptitude for problem-solving and collaborative work. Seeking opportunities to contribute my skills and enthusiasm to a dynamic development team.

CONTACT

PHONE:
+381 65 2042148

EMAIL:
japundzasergej@gmail.com

HOBBIES

Working on independent projects
Mixing tech house in Ableton
Gaming
Learning new technologies

EDUCATION

Self-Directed Learning - MERN Stack Development

Intensively self-studied MERN stack development through online tutorials, documentation, and project-based learning
Demonstrated strong determination and discipline, dedicating significant time and effort daily for skill improvement

Technical Skills:

- **Front-end:** HTML5, CSS3, JavaScript (ES6+), ReactJS, Redux
- **Back-end:** Node.js, Express.js
- **Database:** MongoDB
- **Version Control:** Git
- **Deployment:** Heroku, Netlify
- **Knowledge of RESTful APIs and asynchronous programming**
- **Intermediate understanding of UI/UX principles**

Additional Information:

- Highly confident in my ability to tackle complex coding challenges and find creative solutions
- Proven ability to learn and adapt quickly, staying up-to-date with the latest industry trends
- Thrive in collaborative environments, actively seeking feedback to enhance skills and produce high-quality code
- Exceptional communication skills, both in technical and non-technical contexts

SKILLS

- Fast learner
- Great communication skills
- Quick to adapt to new technologies
- Adaptability to a constantly evolving industry
- Great problem-solving skills
- Disciplined time management
- Ability to multi-task
- Attention to detail
- Creativity
- Passion for learning
- Ability to coexist and collaborate with coworkers
- Team player