GEORGE POPOVIC

Back End Developer

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* Portfolio | LinkedIn | GitHub
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TECHNICAL SKILLS

| Node.js | Express | MongoDB | Data Modelling | Unit Testing | REST APIs | PostgreSQL | Git | GitHub | JavaScript | TypeScript | AWS | React.js | HTML | CSS | SCRUM Workflow |

PROFESSIONAL EXPERIENCE

Full Stack (Node) Developer

Jan. 2021 - Ongoing Remote (Germany)

Stealth Healthcare Startup

Worked as a lead full-stack developer for a startup which focused on connecting social worker with people who need them. Technologies used: JavaScript, Node.js, MongoDB, React, AWS, REST API

- Collaborated closely with fellow software engineers and created a friendly social environment
- Utilized unit testing to ensure stability and reliability of the product, speeding up overall development time
- Developed the back-end API in its entirety and made critical contributions to the front-end

Back End (Node) Developer Intern

Nov. 2020 – Dec. 2020 Remote (India)

Ether

Worked as an intern back-end developer at a social media company. Technologies used: Node.js, Express, MongoDB

- Single-handedly accelerated development by over 50% relative to the project manager's estimated target date
- Consulted closely with the project manager to incorporate new features and achieve optimal results
- Developed a major portion of the project's back-end API

PROJECTS

GymBuddy - Hackathon Winning Project

Mar. 2021 Remote (Canada)

% View Submission | View Code

Worked with a team to develop a web application for easily finding a workout partner, which was selected as the winning submission in its category at the international virtual hackathon WinHacks, hosted by Windsor University. Technologies used: JavaScript, Node.js, Express, MongoDB, React, REST API

- Implemented the entire back-end API, developed the database & contributed heavily to the frontend
- Effectively communicated with newly-met team members and assisted them with bugs and questions

MFRN Fcommerce Website

Sep. 2020

% <u>Live Demo</u> | <u>View Code</u>

Developed a detailed Ecommerce web application using Node.js, Express, MongoDB & React. Hosted on AWS EC2

EDUCATION

SMŠ "Mladost" High School

Sep. 2017 – May. 2021 Tivat, Montenegro

% Website