

Primoz Bernard

Full Stack Developer

A seasoned and independent Full Stack Developer most focused on Frontend with 7+ years of experience building responsive web and mobile apps with the skills of programming to deliver an immersive and engaging user experience in the financial industry. Proficient with JS Frameworks, with extensive knowledge of UX and user psychology.

 Slovenia



Work Experience



Senior Frontend Developer Mygateway

January 2022 - April 2022

Worked as a Senior React Frontend Engineer.
Developed the frontend of the mygateway project using React.
Integrated with AWS amplify backend.
Web3 integration with smart contract.



Senior Web3 Frontend Engineer Rasta Finance

July 2020 - May 2021

Collaborated with product team members to implement new feature developments.
Led FE and design team to create a user-friendly and mobile responsive app.
Implemented project logic perfectly.
Integrated Smart contracts using web3.



Senior Frontend Developer Hifi Gaming

April 2018 - December 2018

Created modular, responsive templates using modern CSS techniques and React libraries.
Worked directly with client stakeholders to develop technical solutions for business cases.
Leveraging responsive libraries to complete deliverables ahead of schedule.
Integrated DOS games on Frontend.



Reactjs Developer HebronSoft

June 2016 - February 2018

Built stable and maintainable codebases using React.
Partnered with 2 designer teams to take client wireframes from conception to implementation.
Recommending solutions for a streamlined, user-friendly interface with the design team.



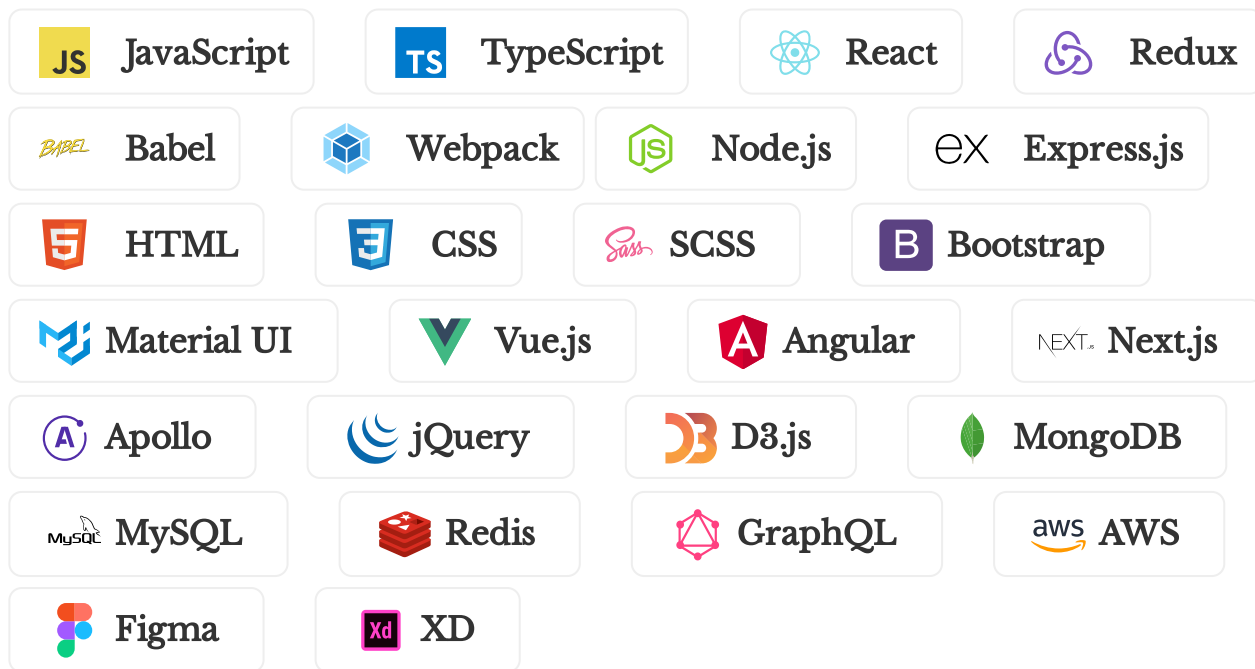
Web Developer Kaldi IT doo.

August 2014 - April 2015

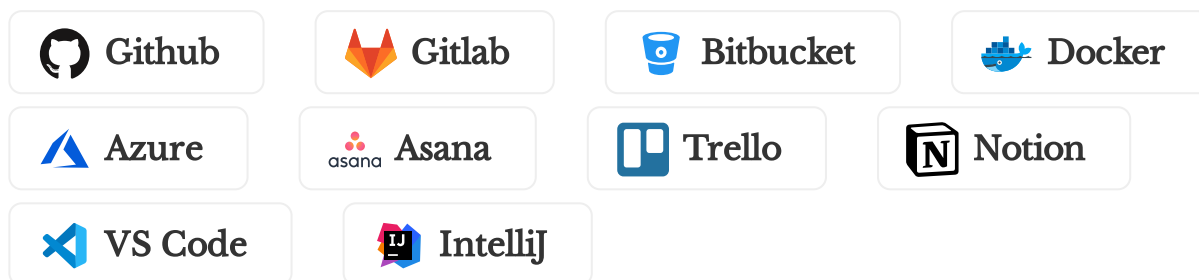
My main role was Front End developer. I have been involved in a few websites development. I have developed my sense as a Front End developer.

Skills

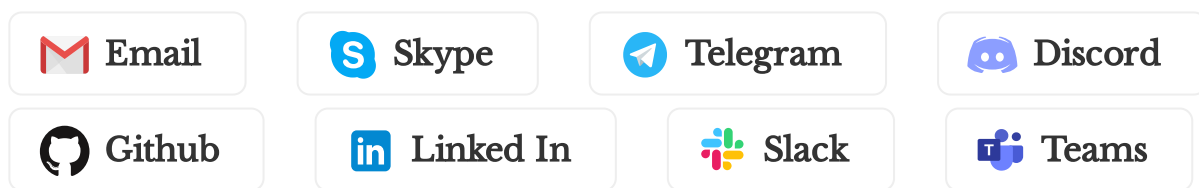
Tech Stacks



DevOps



Communication



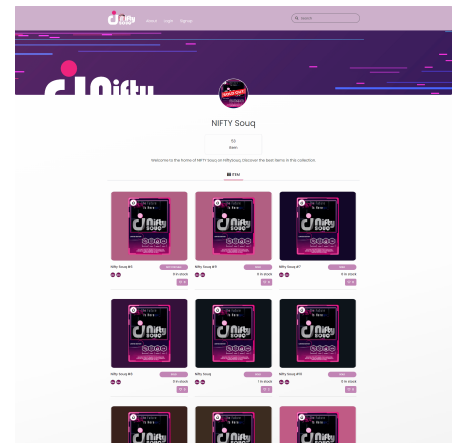
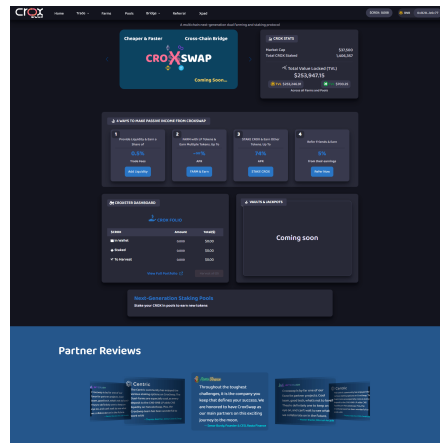
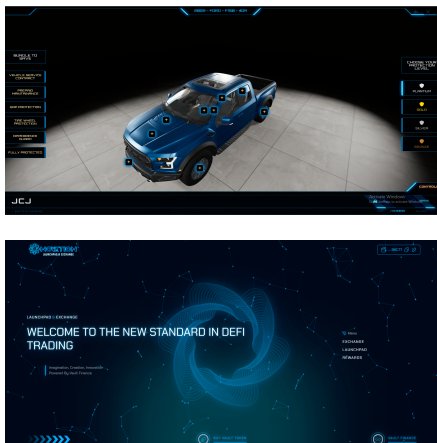
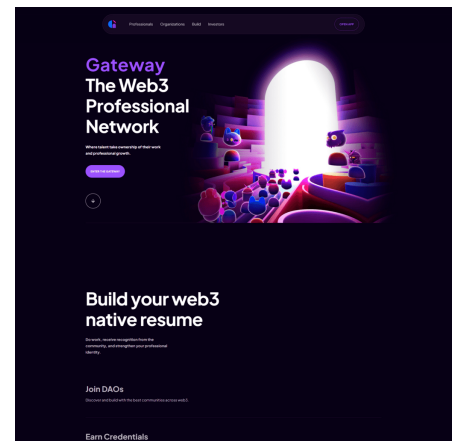
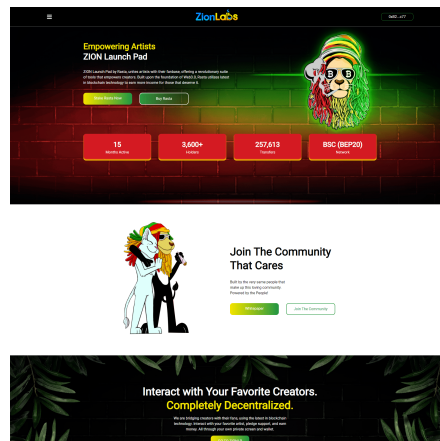
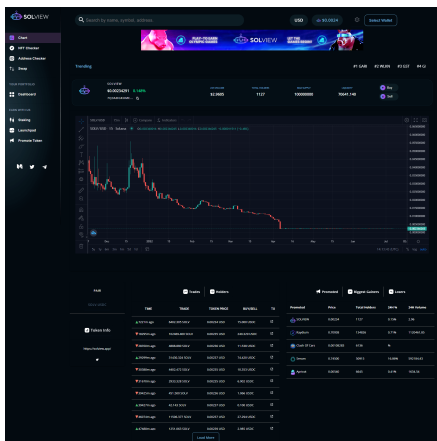
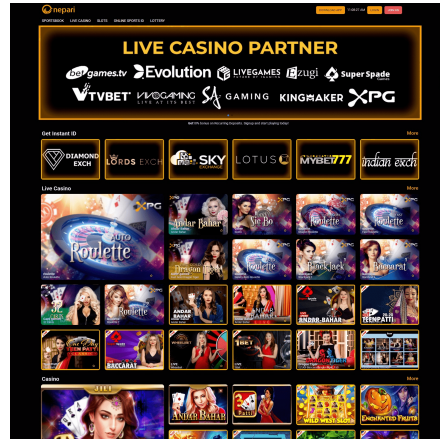
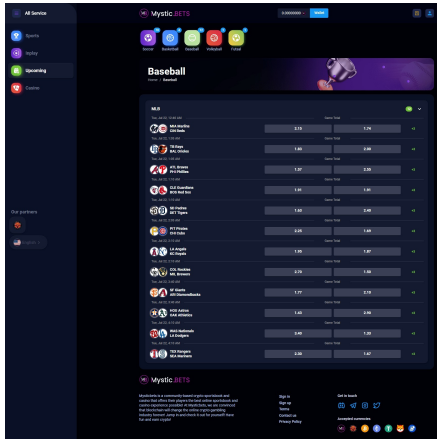
Education

2011 - 2014

University of Ljubljana

Computer Systems, Systems Engineering, Principles of Programming, Mathematics

Projects



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