

Ajdin Husetovic

ahusetovic1@gmail.com

Website: <https://ajdinhusetovic.com/>

+38762708880

Zenica, Bosnia and Herzegovina

Skills

HTML, CSS, SCSS, TailwindCSS, JavaScript, TypeScript, React, Node.js, Express.js, MongoDB, PostgreSQL and Python.

Experience

Front End Developer

Polytechnic faculty • Zenica

01/2023 - 02/2023

- Designed and developed user-centric login, registration, and dashboard pages for a college web application using HTML, CSS and JavaScript.
 - Ensured a simple and responsive design for accessibility on various devices, in coordination with team members.
 - Supported the overall user experience enhancement efforts as part of a team.
 - Contributed to the user interface's visual appeal and usability.
-

Projects

Easy Crochet (Jul, 2023 - Aug, 2023)

- Developed the website's front-end using React, React Router and SCSS.
- Ensured that the website is responsive, adapting well to various screen sizes and devices.
- Implemented Firebase's Firestore, a cloud-based NoSQL database, to store and manage crochet patterns and related data.
- Deployed the website to the Netlify platform.

Game Tag (Aug, 2023 - Sep, 2023)

- Designed and developed website to help search for game deals and rankings of same deals.
- Developed the user interface using React, React Router, Axios, React Query and SCSS.
- Designed the layout and visual elements for a clean and modern look.
- Ensured responsive design to make the site work well on different devices. Connected
- to CheapShark API to fetch game information.
- Deployed the website to the Netlify platform.

AMH Movies (Nov, 2023 - Dec, 2023)

- Developed a full-stack movie management app using HTML, CSS, JavaScript, React.js, Node.js, Express, JWT and MongoDB.
- Created features allowing users to edit watch status and rate movies, demonstrating learned skills in front-end and back-end development.
- Deployed the front-end application to Vercel and hosted the back-end on Render.
- Ensured application security using JWT for authentication and authorization.