VEYSEL HALIT ARSLAN

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EDUCATION

Full Stack Web Development Boot Camp Certificate - *University of Wisconsin, Madison, WI*

Bachelor of Science,Civil Engineering - *Usak University, Usak, Türkiye*

Full Stack Web Developer with a Civil Engineering background, bringing hands-on problem-solving and practical web development skills. Completed a Full Stack Web Development bootcamp at the University of Wisconsin. I build responsive, user-focused applications with a clean design and work well in teams to bring projects from start to finish.

TECHNICAL SKILLS

JavaScript ES6+, React, Node.js, CSS3, HTML5, SQL, NoSQL, PostgreSQL, MongoDB, Express.js, Git, GitHub, Apollo, GraphQL, Ant Design, Bootstrap, Tailwind CSS, jQuery, Netlify, Render, Axios, OpenAI

PROJECTS

CookBot │ https://github.com/veyselarslan12/cookbotai │ https://cookbot.onrender.com/
- *Built an app that suggests recipes based on ingredients provided by the user, with additional filtering options.*
- *Tools: React, Edamam API, Node.js, Ant Design, MongoDB, Express.js, Apollo, GraphQL*

Cryptid Spot │ https://github.com/veyselarslan12/cryptid-spot │
- *Developed an app for users to log and share sightings of cryptids and mythical creatures worldwide.*
- *Tools: JavaScript, DaisyUI, Node.js, Express.js,PostgreSQL, Handlebars, Google Maps API, Cloudinary API*

Travel Planner App │ https://github.com/veyselarslan12/travel-planning-project │
- *Created a comprehensive travel planning app where users can find attractions, restaurants, and save trips for future reference.*
- *Tools: JavaScript, HTML5, CSS*

EXPERIENCE

Full Stack Web Developer Intern 2024 – 2024
Dyno-AI Madison, WI
Focused on the design and user experience of AI-powered web applications. Created intuitive and visually appealing interfaces to improve overall usability and user engagement.
Key Accomplishments:
- *Designed and implemented UI components using Bootstrap, leading to a 40% increase in user satisfaction scores.*
- *Collaborated with developers to refine the design-to-development workflow, reducing design revisions by 25%.*