ENEDA XHAMBAZI

FULL STACK WEB DEVELOPER

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Portfolio: eneda.dev | LinkedIn: linkedin.com/in/eneda | Github: github.com/eneda8

SUMMARY

Innovative and detail-oriented professional with an administrative background and a deep understanding of front-end and back-end technologies gained through multiple online courses, bootcamps, and projects.

Competent in building responsive web applications by using a range of programming languages and frameworks. Proven ability to design intuitive user interfaces and optimize database performance. Adept at collaborating with cross-functional teams to deliver high-quality solutions. Skilled in problem-solving and debugging, with a keen attention to detail. Committed to staying updated on industry trends and continuously enhancing skills. Passionate about contributing to innovative projects and driving business success.

TECHNICAL PROFICIENCIES

PROGRAMMING LANGUAGES: JavaScript (ES6+, Node), TypeScript, Python 3, HTML5, CSS3/Sass

FRAMEWORKS & LIBRARIES: Express.js, React.js, jQuery, Bootstrap, Bulma

TOOLS: MongoDB, Git, Netlify, Heroku, Vite, Webpack, Cloudinary

SKILLS: Full Stack Development, Database Management, Responsive Design, User Experience, Problem-Solving, Project Management

KEY PROJECTS

t'dav Mar 2021 - Present

- Develop and maintain a fully responsive social networking site, utilizing JavaScript, Node, and Express, with MongoDB as the database for seamless data management and visualization.
- Implement an innovative anonymous online journal platform, "t'day," enabling users to rate their daily experiences on a scale of 1-5, post and comment on public entries, and view real-time aggregate average rating scores.
- Integrate RESTful APIs, including Cloudinary API for image storage and Twilio's SendGrid API for email notifications.
- Additional Features: Private user profiles with post/comment history, bookmarks, comprehensive search page, private, encrypted journals, and both user-specific and collective charts pages displaying ratings data.
- Links: tday.co | github.com/eneda8/tday

YelpCamp Apr 2021 - May 2021

- Developed and launched "YelpCamp", a fully responsive CRUD platform for users to submit 1-5 star ratings for campgrounds across the country, manage campground profiles, and comment on others' profiles.
- Integrated advanced functionalities into YelpCamp, including geolocation via Mapbox API, and implemented secure user authentication and authorization using Passport.js for enhanced data security.
- Utilized EJS for layout design and leveraged Cloudinary API for efficient image storage, optimizing overall user experience.
- Links: secret-fortress-70149.herokuapp.com | github.com/eneda8/yelp-camp

ADDITIONAL EXPERIENCE

Executive Assistant | Ennead Architects | New York, NY Sep 2018 - Jan 2020 Administrative Assistant | Trust Company of the West | Los Angeles, CA May 2015 - Feb 2016 Executive Assistant | Fader & Associates | Teaneck, NJ

Jul 2014 - Feb 2015

Aug 2010 - May 2014

EDUCATION & CREDENTIALS

The College of New Jersey | Ewing Township, NJ

B.A. in Psychology, Minor in Creative Writing

Summa Cum Laude (4.0 GPA), Phi Beta Kappa Society,

Published in Political Psychology (2013), Peter Wood Award in Creative Writing

Technical Coursework Jan 2020 - Present

Completed 7 online courses and bootcamps on Udemy and Scrimba, totaling over 200 lecture hours, including a masterclass on Data Structures & Algorithms. Completed and successfully deployed 10 projects, including 2 feature-rich, production-grade, full-stack web applications. In progress: mySQL, OpenAl Python APIs, Pragmatic Programming and Agile Methodologies