Heba Alhyari
Full Stack Engineer

650-495-4214 | hebahiary@gmail.com | [Portfolio](#) | [LinkedIn](#) | [GitHub](#) | San Jose, CA

Full stack Engineer with 2+ years experience, focused on developing and implementing web-based solutions, maintaining and updating web applications, and improving the user experience. proficient in HTML5, CSS3, and JavaScript with a deep passion for technology, and well-developed teamwork abilities.

SKILLS

Front-end: JavaScript, HTML5, CSS3, TypeScript, React.js, React Router
Back-end: Next.js, Node.js, Express, PostgreSQL, Knex
Cloud: AWS, MongoDB, Heroku, Vercel
Design: Figma, Adobe Photoshop/InDesign, Autodesk 3Ds Max

PROJECTS

Petsgram (Social Media Website) | [Petsgram Website](#) | [Github](#)
- MERN full-stack website built to be a social media application.
- Frontend build with React, mobile first responsive design.
- Backend was built using Express and NodeJs, and was linked to Postgres database.

TechWearCo (E-Commerce Website) | [TechWearCo Website](#) | [Github](#)
- e-commerce website used to sell products
- Frontend build with React, react router and redux
- Backend and database using Strapi, and payment portal using Stripe.

Booked. (Scheduling Website) | [Booked. Website](#) | [Github](#)
- Developed a full stack website designed to be a restaurant reservation system that is used by a restaurant manager/owner.
- built the frontend using JavaScript/React, backend using Node/Express and Knex.
- Designed the website to be responsive with user friendly UI, styled using CSS and Bootstrap

EXPERIENCE

Full Stack Developer | *Payco*   *September 2022 - May 2023*
- Developed a dynamic, full stack website utilizing Typescript and NextJS framework in a startup environment
- Implemented website design from Figma prototypes, utilizing Tailwind CSS for efficient coding and responsive UI.

Coding Coach | *The Coder Schools*   *February 2023 - Present*
- Taught best practices in coding, including code readability, maintainability, and scalability
- Worked with 20+ students to develop a systematic approach to problem-solving and debugging.
- Assisted with the development of projects to reinforce learning and allow for hands-on experience

Student - Software Engineering | *Thinkful Program*   *September 2021 - March 2022*
- Learned industry best practices and software development standards with a focus on using HTML5, CSS3, JavaScript, Node.js, React, databases, algorithms, testing and data structures.
- Created and deployed mobile-first applications while learning new languages and frameworks, spending several hours every week with a senior web developer.

Landscape Architect | *Dar Al-Handasah*   *June 2017 - June 2018*
- Designed/Developed more than 10 projects of various scales, from villas to parks and valleys. Produced design plans, technical drawings and production guidelines.
- Created individually and within large multi-disciplinary teams.

EDUCATION

Bachelors of Science, Architectural Engineering | *University of Jordan*
- Principles of Design, Architectural Analysis and Criticism, Urban Planning, Principles of Surveying for Architecture, Structural Mechanics.

CERTIFICATIONS

- **AWS Cloud Developer** (In Progress): Learned the fundamentals of cloud development and deployment with AWS, and building different apps leveraging microservices, Kubernetes clusters, and serverless application technology.
- **User-Experience Design Nanodegree** (Udacity): Included UX Fundamentals & Design Research, Concept to Low-Fidelity Prototyping, High-Fidelity Prototyping to Post-Launch Analysis.