

## Tin Dang

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### EDUCATION

#### **University of Texas at Austin**, Austin, Texas

##### *Full Stack Web Development Certification Program*

An intensive 24-week long boot camp dedicated to designing and building web applications. Skills learned consisted of HTML5, CSS3, Javascript, JQuery, Bootstrap, Firebase, Node Js, MySQL, MongoDB, Express, Handlebars JS, & React Js.

#### **University of Texas**, Austin, Texas - Bachelor of Social Work

I am a full stack web developer with over 5 years of experience in developing web and mobile applications. Effective at creating responsive user-friendly, accessible applications. Able to work independently or on a team using a strong sense of attention to detail, strategic thinking, and active listening to take a holistic approach on challenges presented.

### TECHNICAL SKILLS

**Programming Experiences:** Adobe Suite, Access, Angular, Bootstrap, Material.UI, CSS Media Queries, CSS3, Express, HTML5, Javascript, JSON, Node.JS, react.js, redux, RESTful API's, Sequelize.JS, SQL, Docker, AWS, Bitbucket

**Design:** balsamiq, layout and typography, interactive prototypes, mobile web design, responsive design, accessibility, user-centered design

**Other:** Agile, cross-browser compatibility, integrating user feedback, lodash, object relational mapping, object oriented programming, project management, quality assurance testing, search engine optimization, security and session storage, state management, user authentication

### PROFESSIONAL EXPERIENCE

#### **Junior Software Developer** – Deverus – Austin, TX

**October 2019 – Present**

- Optimized and enhanced all React.js projects to improve performance and implement new features based on client feedback, ensuring intuitive and user-friendly interfaces
- Oversaw a project in the design, architecture, and successful implementation of multiple upgrades to an existing application utilizing MERN stack which directly correlated to a record-breaking month of 77,000 applicants, generating a revenue boost of \$120,000
- Developed a AWS Lambda-based, serverless application using Node.js to automate reference checks
- Collaborated close with QA engineers, with a keen eye to detail to develop to craft highly effective code that precisely aligns with test requirements