

Will Kee

SOFTWARE ENGINEER

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OBJECTIVE

Results-oriented Full-stack Software Engineer with a strong background in JavaScript, React, Node.js, Python, and Flask. Proven success in refactoring and optimizing front-end services to enhance user productivity and efficiency. Seeking a challenging role to contribute technical skills and creativity to innovative projects.

SKILLS

PROFESSIONAL SKILLS Adaptability | Flexibility | Problem-Solving | Time Management | Team Leadership | Critical Thinking

TECHNICAL SKILLS JavaScript | React | Redux | Python | Flask | Node | Express | HTML / CSS | Material UI | Tailwind CSS
Amazon Web Services (AWS)

WORK EXPERIENCE

SOFTWARE DEVELOPER Etana Custody | Denver, CO | 2022 - 2023

- Spearheaded major refactoring of frontend Etana Digital service, increasing user productivity by 10%.
- Maximized code readability and scalability with reusable components, reducing development time for new projects by 40%.
- Led the frontend team in collaborating with the backend team on integrating user-facing elements with server-side logic.

HOME THEATER AGENT / DRIVER Best Buy Geek Squad | Denver, CO | 2020 - 2022

- Collaborated with fellow agents through Microsoft Teams, optimizing workflow for a 50% increase in efficiency.
- Mobilized with a large team to coordinate logistical challenges and safely transport sensitive electronic equipment.
- Initiated effective communication with customers, ensuring a positive service experience in challenging situations.

PROJECTS

CAMPBNB April 2022

Camping-themed Airbnb clone | Independent Capstone | [GitHub](#) | [Live](#)

- Implemented an image file upload system using AWS, improving user experiences.
- Incorporated Google Maps API for dynamic location representation.
- Leveraged React-Calendar library for a user-friendly dynamic calendar.

FINDTABLE March 2022

Lightweight NYC-based OpenTable clone | Team Member | [GitHub](#) | [Live](#)

- Teamed up with 3 colleagues to develop a comprehensive full-stack application with 4 CRUD features within a week.
- Reduced page load time by 8 seconds and improved scalability through Redux and Python optimization.
- Programmed CSS modules for enhanced styling and component scalability.

EDUCATION

FULL-STACK SOFTWARE ENGINEERING (CERTIFICATE) | App Academy Online 2021 - 2022

BSc. AVIATION SCIENCE & ADMINISTRATION / BUSINESS | Western Michigan University, Kalamazoo, MI 2011 - 2015

REFERENCES AVAILABLE UPON REQUEST