# AISHA KHAN

# **Frontend Developer**

Las Vegas, NV, USA • +1 702-595-0524 • aishakhan0925@outlook.com

# SUMMARY

Experienced MERN/JAM Stack Developer with 3 years of experience in developing front-end applications for web and mobile platforms. Highly skilled in React, Redux, Node.js, JavaScript, and HTML/CSS. Proven ability to build robust and scalable applications with an eye for UX/UI design.

# **EXPERIENCE**

### MERN/JAM Stack Developer

#### Chamber.Media

- Spearheaded the development of web applications using MERN and JAM stack technologies, driving a 35% improvement in navigation and usability through the implementation of over 25+ features.
- Collaborated with the development team to optimise the functionality of web applications, resulting in a 65% increase in user engagement and satisfaction.
- Implemented SEO best practises, improving search engine ranking and increasing organic traffic by 50%.
- Led the redesign of a resource-intensive application, reducing monthly operating costs from \$7,000 to \$300 while increasing user adoption and value generation.

## **React Frontend Developer**

## November 2020 - January 2021, Hong Kong SAR

#### **Atlantic partners Asia**

- Proficiently designed and implemented user interface components for both web and mobile applications using the React open-source library ecosystem. This involved collaborating closely with cross-functional teams to ensure seamless integration, resulting in enhanced user experiences and a notable 25% increase in user engagement.
- Successfully integrated RESTful APIs and third-party services to augment application functionality, employing the widely recognized state management library, Redux. This optimization not only improved overall application performance but also contributed to a 20% increase in user satisfaction scores.
- Effectively executed complex React projects with TypeScript, emphasizing code robustness and development efficiency. This ensured compatibility across diverse browsers and devices, thereby expanding the reach and accessibility of the applications.

# PROJECTS

#### LEAD DEVELOPER

#### Solarhub • solarize-e05e3.web.app

- Developed Solarhub, a platform facilitating solar plant calculations using the MERN stack. Implemented CI/CD with GitHub and deployed the application on Netlify, enabling sustainable energy solutions through a user-friendly interface.
- Offered technical mentorship to a team of six developers, resulting in a 25% reduction in development delivery time while maintaining a 99.9% application performance rate

#### LEAD DEVELOPER

#### UnicornCopy.Al • www.unicorncopy.ai

- Pioneered the development of "UnicornCopy.AI," achieving a 30% increase in user engagement through AI-driven content creation for blogs, social media, and website copy. Leveraged the MERN stack, meticulously designing the frontend, and deploying it on Digital Ocean for optimal performance.
- Provided comprehensive technical mentorship for a team of six developers, resulting in a 25% reduction in development delivery time while maintaining an exceptional 99.9% application performance.

#### LEAD DEVELOPER

#### Health titan pro • www.healthtitanpro.com

- Spearheaded the development of HealthTitanPro.com using the MERN stack, resulting in a 40% reduction in administrative workload for healthcare providers managing COVID-19 tests.
- Independently designed and implemented the frontend of the application, contributing to a 30% increase in user satisfaction and a 25% decrease in support ticket requests

# **EDUCATION**

#### **Computer Science: AA**

Southern College of Nevada , NV, USA

## **SKILLS**

Technical Skills: JavaScript, Scss, Bootstrap, Typescript, Css, Reactjs, Graphql, Redux, HTML, ES6, GatsbyJS, NextJS, MaterialUI, TailwindCSS, Bootstrap, ReactStrap, AntD, StoryBook, Styled Components, Google Firebase, AWS, Netlify, Heroku, Sanity, Contentful, NetlifyCMS, Wordpress, Git, Github, Gitlab, Trello, Asana, Jira, Monday.com, Scrum

## March 2021 - August 2023, Utah, USA