

HARSHIL BARAD

SOFTWARE ENGINEER

CONTACT

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SURAT, GUJARAT

SKILLS

HTML, CSS, SCSS, TAILWINDCSS,
JAVASCRIPT, JQUERY, TYPESCRIPT
REACT.JS, NEXT.JS, REDUX, REDUX SAGA
FLUX
MONGODB, EXPRESS.JS, NODE.JS,
FIRSEBASE, GRAPHQL
REACT NATIVE

EDUCATION

S.S.C

SHREE SWAMINARYAN
GURUKUL VED ROAD

2017-2018

H.S.C

STREAM-SCI

SHREE SWAMINARYAN
GURUKUL VED ROAD

2019-2020

B.TECH INFORMATION TECHNOLOGY

UKA TARSADIYA UNIVERSITY

2020-2024

LANGUAGES

GUJRATI
HINDI
ENGLISH

PROFILE

Skilled in developing responsive and scalable web applications with the MERN stack, specializing in React.js and Next.js for creating interactive and visually appealing user interfaces. I excel at delivering high-quality code and thrive in collaborative team environments to build innovative solutions. With a focus on optimizing performance and ensuring seamless user experiences across devices, I am constantly learning and adapting to new technologies. Proficient in integrating third-party APIs and tools to enhance functionality, I also have a strong understanding of Git for maintaining smooth development workflows. Committed to writing clean, maintainable code that follows industry best practices.

WORK EXPERIENCE

SOFTWARE ENGINEER INTERN

PIXER DIGITAL

MAY-JULY 2023

- During my 2-month internship, I contributed to team projects by writing and optimizing front-end code, implementing responsive designs, and participating in code reviews. I adhered to best practices in clean and maintainable coding while focusing on improving application performance. I had the opportunity to learn from experienced developers, receiving mentorship and guidance that helped enhance my skills in a professional work environment.

SOFTWARE ENGINEER INTERN

OPASH SOFTWARE

JAN-JUN 2024

- During my 6-month internship, I developed full-stack web applications using the MERN stack, focusing on both front-end and back-end solutions. I built responsive interfaces with React.js and Next.js, and integrated Node.js, Express.js, and MongoDB for efficient back-end functionality. I participated in the entire software development lifecycle, gaining experience in optimizing performance and implementing third-party APIs. Collaborating with senior developers enhanced my skills in writing clean, maintainable code and adhering to industry best practices.

JR. SOFTWARE ENGINEER

OPASH SOFTWARE

JULY 2024 - PRESENT

- In my role as a Jr. Software Engineer, I am involved in developing and maintaining web applications, focusing on both front-end and back-end components. I work closely with senior developers to implement new features, troubleshoot and resolve issues, and enhance application performance. My responsibilities include writing high-quality, scalable code and participating in regular code reviews to ensure best practices are followed. I am committed to continuous learning and applying new technologies to contribute effectively to team projects and deliver robust software solutions.

COMPANY PROJECT

eSanad.com

Admin.eSanad.com

eSanad.com is a leading insurance third-party broker based in the UAE, specializing in providing a seamless platform for comparing and purchasing insurance policies. The platform offers a wide range of insurance products, including health, auto, and property coverage, from various top insurers. Users benefit from transparent comparisons, personalized recommendations, and easy policy management. eSanad.com's user-friendly interface and secure transactions simplify the insurance buying process, ensuring customers make informed decisions and access the best coverage options.