Aftab Divan

React JS developer

A positively contribute to the growth of the organization by making effective use of my skills and professional qualifications.

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EDUCATION

Diploma In Computer Engineering
K.D.Polytechnic Patan

08/2015 - 07/2018   *Patan, Gujarat*

Bachelor of Engineering in Computer Engineering
Gujarat Power Engineering and Research Institute

08/2019 - 07/2022   *Mehsana, Gujarat*

WORK EXPERIENCE

React Js Intern
Elsner Technologies

01/2022 - 06/2022   *Ahmedabad, Gujarat*

Achievements/Tasks

- As a React.js intern at Elsner Technologies, I successfully contributed to the development of responsive and user-friendly web applications. During my internship, I collaborated with the development team to implement new features, enhance existing functionalities, and resolve critical bugs.
- Key Skills: ReactJS, HTML, CSS, Bootstrap.

Jr. React Js Developer
Crenspire Technologies

11/2022 - Present   *Ahmedabad, Gujarat*

Achievements/Tasks

- ReactJS developer with experience in building e-commerce websites, including login-logout functionality, purchase calling plans and packages, and other features. Proven ability to use ReactJS to create interactive and user-friendly web applications. Expertise in HTML, CSS, JavaScript, and other web development technologies. Strong understanding of e-commerce best practices and web security principles.
- Key Skills: ReactJS, JavaScript, HTML, CSS, Bootstrap, Git, Version control, Agile development, Problem-solving, Teamwork.

SKILLS

ReactJs · Bootstrap · CSS · Javascript · Git · HTML · Jira · Agile · Teamwork

ACADEMIC PROJECTS

Joy And Learn With Student Application (JALSA) (06/2017 - 03/2018)

- Description (Summary): The "Joy And Learn With Student Application" (JALSA) represents a dynamic and innovative Android application, developed using Java in Android Studio, that redefines the educational experience for students and educators alike. JALSA serves as a vibrant platform where knowledge, collaboration, and community intersect to empower the learning journey.
- Technical Platform: Android
- Team Size: 2

Medical Store Management System (Mini Project) (06/2021 - 06/2021)

- The Medical Store Management System is a comprehensive software solution designed to streamline and optimize the operations of a medical store or pharmacy. This mini-project, developed using Python, addresses the critical needs and challenges faced by medical store owners and staff in managing their inventory, sales, and customer information efficiently.
- Technical Platform: Python
- Team Size: 1

LANGUAGES

English
Full Professional Proficiency

Hindi
Full Professional Proficiency

Gujarati
Professional Working Proficiency

INTERESTS

Music · Travelling · Cricket · Programming · Reading Books