

Kishan Rajput

Software Engineer

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EDUCATION

B.E. In Electronics & Communication Engineering

2018 - 2021

SAL Institute of Technology & Engineering Research, Gujarat

CGPA: 8.53

Diploma In Electronics & Communication Engineering

2015 - 2018

Government Polytechnic, Ahmedabad

CGPA: 7.64

WORK EXPERIENCES

Cital | Software Engineer

Feb '25 - Present

- Spearheading full-stack development initiatives at Cital, Vadodara, utilizing React Native for cross-platform mobile application development across Android and iOS platforms while concurrently managing web frontend development, and implementing robust backend solutions using Ruby on Rails to deliver scalable and efficient applications that meet diverse client requirements and drive business growth.
- Leading end-to-end development of mobile applications with seamless user experience, implementing responsive web interfaces, and architecting backend APIs and database solutions, while collaborating with cross-functional teams to deliver high-quality products and mentor junior developers in best practices and modern development methodologies.

CodSoft | Java Developer

May '24 - Jun '24

- Developed multiple Java applications including a Number Game for interactive user engagement, Student Grade Calculator for academic assessment with accurate data processing, and ATM Interface with robust withdrawal, deposit, and balance checking functionalities, enhancing user convenience and system efficiency.

Linkedingage | Web Designer

Dec '23 - Feb '24

- Collaborated with cross-functional teams to gather requirements and implement solutions aligned with business objectives, employing HTML and CSS best practices to create well-structured, semantic, and accessible code while optimizing website performance and search engine visibility, and iteratively improving design based on user feedback and analytics insights.

SKILLS

React Native	Ruby on Rails
iOS Development	Android Development
Tailwind CSS	ReactJS
JavaScript	NodeJS
MongoDB	Express
GIT	RESTful API
HTML	CSS
Database Management	Object-Oriented Programming
Data Structures & Algorithms	Troubleshooting

PROJECTS

Weather Viewer

- Developed a comprehensive Weather Viewer application using React and Tailwind CSS that enables users to input latitude and longitude coordinates with customizable date ranges to retrieve historical temperature and apparent temperature data, featuring interactive data visualization through charts and detailed tabular displays while ensuring responsive design for seamless user experience across desktop and mobile devices, integrated with Open-Meteo Historical Weather API for accurate and reliable weather data retrieval.

Crypto Web App

- Developed a web application using React with real-time cryptocurrency data fetching, pagination, and search functionality.

My Weather App

- Developed a weather web application using ReactJS with automatic location detection and city search functionality, displaying temperature, wind speed, humidity, and cloud coverage data through OpenWeatherMap API integration.

ADDITIONAL

- Secured second place in the Student Startup and Innovation Policy (SSIP).
- 100+ days streak on leetcode. With 314,372 rank