

RAHUL HADIYAL

Software Engineer Intern

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Summary

Motivated Software Engineer with 10 months of training in software development. Skilled in Java and JavaScript, with hands-on experience in building applications. Familiar with frameworks like React and Angular. Eager to grow and contribute in a dynamic tech environment.

Experience



QSpiders

Ahmedabad, India

Full Stack Developer

Present

- Gained foundational and advanced knowledge in **HTML**, **CSS**, and **JavaScript** for building dynamic, responsive front-end web applications.
- Developed proficiency in **React** for creating interactive user interfaces and managing application state using hooks and components.
- Strengthened understanding of **Core Java** concepts, including object-oriented programming, exception handling, and multi-threading.
- Acquired expertise in **Advanced Java**, including building enterprise-level applications and working with complex Java libraries.
- Learned **Hibernate** for object-relational mapping, enabling seamless database integration in Java applications.
- Worked with **Spring Boot** to develop and deploy scalable and efficient back-end services, improving application architecture and performance.
- Gained hands-on experience with **Java Servlets**, building dynamic web applications that handle HTTP requests and responses.



Prudent CAS Ltd.

Ahmedabad, India

Software Engineer Intern

01/2024 - 06/2024

- I have completed my 6 month internship at Prudent Corporate Advisory Services Ltd .
- I learned Angular, Dot Net And Sql during this Internship.



TatvaSoft

Ahmedabad, India

Intern

07/2023 - 08/2023

- Successfully completed my summer internship at Tatvasoft Pvt. Ltd.

Languages

ENGLISH

HINDI

GUJARATI

Skills

Fronted Technologies: HTML • CSS • JAVASCRIPT

Backend Technologies: JAVA • ASP.NET MVC

Frameworks: REACT • ANGULAR • BOOTSTRAP

Databases: MySQL • PostgreSQL

Education

Gujarat Technological University

Morbi, India

Bachelor's of Engineering in Information Technology | GPA: **7.44** / 10

2020 - 2024

- I have completed my B.E. from L.E. COLLEGE , MORBI

Ultra Vision Academy

Surendranagar, India

Higher Secondary (12th Science) | GPA: **65%** / 100%

2020

Pramukh Swami vidyalay

Sarangpur , India

Secondary School(10th) | GPA: **84%** / 100

2018

Projects

CRUD Application

(HTML , CSS , JAVASCRIPT)

- Developed a simple CRUD (Create, Read, Update, Delete) application using HTML, CSS, and JavaScript. The app allows users to add, view, update, and delete data dynamically in a user-friendly interface. The project demonstrates core web development skills, including front-end design, DOM manipulation, and managing user input with JavaScript.

Tic Tac Toe Game

(HTML , CSS , JAVASCRIPT)

- Developed a classic Tic Tac Toe game using HTML, CSS, and JavaScript. The game allows two players to take turns, placing X or O marks on a 3x3 grid, with functionality to check for a winner or draw. The project demonstrates skills in front-end development, including UI design with HTML and CSS, and interactive gameplay logic using JavaScript.

Movie Web

(HTML, CSS , JAVASCRIPT)

- Built a Movie Web application using HTML, CSS, and JavaScript, featuring a functional search bar to look up movies by name. Users can search for any movie, and the app displays key information such as the movie's overview, rating, name, and poster image. This project showcases skills in front-end development, including UI design and dynamic content fetching using JavaScript to interact with external movie APIs.

BOOKSTORE APPLICATION

(REACT)

- During a period of 15 days of training, I have worked on React JS(Bookstore Application).
- This website allows you to buy books from anywhere, saving you the time and effort of visiting a bookstore. It provides a convenient platform where you can browse and purchase a wide range of books and other items online.
- **Key Features:**
- **Book Catalog:** Display a dynamic list of books with sorting and filtering options based on categories, genres, and price range.
- **Search Functionality:** Search books by title, author, or keywords.
- **User Authentication:** Users can create accounts, log in, and save their purchase history.
- **Shopping Cart:** Users can add/remove items, view the total price, and proceed to checkout
- **Responsive Design:** The application is fully responsive, providing a smooth user experience on both desktop and mobile devices.
- **RESTful API Integration:** Integrated with an external API to fetch real-time data for books, authors, and pricing.
- **State Management:** Used React's useState and useEffect hooks to manage state and lifecycle events.

Society Management System

(ASP.NET MVC , ANGULAR , SQL)

- Society Management System is web Application that manages society by Society member. Members are allowed to Booking Community Hall, Rent or Sell Property on Website. In This Project Used Angular for fronted . Asp.net And SQL Server is used for Backend .