Rajeev Ranjan Hansda
Front end developer

rajeevrhansda@gmail.com
rajeevhansdsaportfolio.netlify.app

+917766021895
linkedin/in/rajeevrhansda

Electronics and Communication Engineering • 2020

Bengaluru, Karnataka
github.com/rajeevrhansda

SUMMARY

Contributor to the Open-Source community with excellent communication skills, problem-solving abilities, a creative mindset, ability to write error-free code, eager to learn, and a team player.

TECHNICAL SKILLS

Languages
HTML
CSS
JavaScript
Java
C++
C#

Libraries
React JS
Redux JS
Express JS
Rest API
Socket.IO
JWT
Tailwind CSS
Styled Components
Material UI
Fontawesome

Framework
Node JS

Database
MongoDB

CI/DC
Git
Github

Tools
VS Code
Postman

PROFESSIONAL EXPERIANCE

Aotrek Tourism   Malaysia
Front-end developer   May 2022-November2022
- Standardized all output with a new, responsive, mobile-first approach and strategy.
- Assisted UX and UI designs for technical feasibility.
- Collaborated with product team members to implement new feature developments.

Wayystudios   Bengaluru
Level Designer   December 2021- March 2022
- Developed a procedurally generated game paths with progressively increasing difficulty.
- Developed game icons and banners that increased the monthly downloads by 10%.

Indie game developer   July 2021- December 2021
- Built from scratch and followed all development life cycle steps, including planning, defining, designing, building, testing, and deploying.
- Developed a database that uses Microsoft Azure for storing user data.

PROJECTS

Google Search API   Link: google-searchengine-clone0.netlify.app
React.js, Tailwind CSS, React Router, React Context
Developed a search engine that shows users the results of their queries. Utilized Google's search API to retrieve data. Tailwind CSS made development 10% faster than plain CSS. Accessible, user-friendly, and easy to navigate UI.

Weather API   Link: pwa-weatherapp0.netlify.app
React.js, Axios, RapidAPI
Developed a web application to display weather conditions around the world. The responsive user interface is compatible with 98% of the devices available today. The UI was developed using React and API requests were handled using Axios. It is lightweight and works on even the slowest internet connection.

E-commerce   Link: amazonclone0.netlify.app
React.js, React Router, React Context, Firebase, Styled components
Developed an eCommerce website and a fully functional cart system. The website allows users to browse products and add them to their shopping cart. Instant cart updates using React context. Firebase is used to store user data. Ergonomic web design beautiful style and color combination.

Blog   Link: react-blog0.netlify.app
React.js, React Router, React Context, Axios, Styled components
Node.js, Express, MongoDB, Bcrypt, Dotenv, JWT
Developed a blog website that allows users to write, update, or delete blog entries. MongoDB is used for storing and authenticating user data. JWT is used for user authorization in conjunction with access tokens and refresh tokens. Password encryption using Bcrypt password hashing. Dotenv for securing environment variables. Use the express route to make API calls.

LEADERSHIP AND AWARDS

2nd rank among 50 entities at the National Senior Level Championship at E-Cell, IIT Kharagpur.
1st position in the Zonal Round of Techradiance'17 organized by Harbour Technologies in association with Radiance, IIT Bombay.
1st position in Techradiance'18 (Bluetooth Robotics) organized by Harbour Technologies in association with Aakkar, IIT Bombay.

Certifications
Responsive web design, Udacity, Google
React (Basic) from HackerRank
Responsive Web Design from freeCodeCamp

Education
Bachelor of Technology · 2020
Electronics and Communication
Ramgovind Institute of Technology
Koderma, Jharkhand