

RASUL PANARI

Computer Science and Engineering
Bachelor of Engineering
Government Engineering College Talakal, Koppal

+91-7204986825
panarirasul@gmail.com
PanariRasul
Rasul Panari

SUMMARY

Versatile and detail-oriented Web Developer skilled in both frontend and backend development. Proficient in designing responsive interfaces with React.js and developing RESTful APIs with Node.js and MongoDB. Adaptable to Agile workflows, continually enhancing application performance and user experience.

EDUCATION

- Government Engineering College Talakal, Koppal** 2020-2024
B.E (Computer Science and Engineering) CGPA: 7.61
- New Composite Pre-University Raibag** 2020
Karnataka State Secondary Education Examination Board Percentage: 74
- G S Kante High School Nasalapur** 2018
KARNATAKA SCHOOL EXAMINATION AND ASSESSMENT BOARD Percentage: 88.96

EXPERIENCE

- Inventron Technology** 2023
Full Stack Web Developer Intern Bengaluru
 - Designed and implemented responsive interfaces with HTML, CSS, and React.js, ensuring cross-browser compatibility and reusable components.
 - Built RESTful APIs with Node.js and Express, managed MongoDB databases for efficient data storage and retrieval.
 - Participated in Agile processes, identified and resolved performance issues, improving load times and user satisfaction.
 - Integrated third-party APIs and services, implemented asynchronous data fetching for enhanced functionality and responsiveness.
- Varcons, Bharat Intern, Slash Mark,Code Spectra, MotionCut** 2023-2024
Web Development Virtual Internship AICTE
 - Developed and maintained responsive websites and web applications using HTML, CSS, and JavaScript, ensuring a seamless user experience across various devices and browsers.
 - Implemented backend functionalities with Node.js and Express, connecting to MongoDB databases for efficient data storage and retrieval, which improved application performance and scalability.
 - Collaborated with cross-functional teams in an Agile environment, participating in code reviews and daily stand-ups, and contributing to the continuous improvement of development processes and product quality.
 - Integrated third-party APIs and services, such as payment gateways and social media authentication, enhancing the functionality and user engagement of web applications.

PROJECTS

•DRONE BASED INTELLIGENT MAGNETIC SENSING SYSTEM

2023-2024

The study explores commercial drone use, highlighting their impact across industries and evolving challenges.

- Investigates the diverse applications of commercial drones across industries such as agriculture, mining, logistics, and disaster response.
- Explores the technological advancements driving the growth of drone utilization, including cost-effective vehicles, sophisticated sensors, and advanced data processing software.
- Discusses regulatory challenges and disruptions to traditional business models with increased drone use.
- Examines drones' impact on sectors like infrastructure monitoring, environmental conservation, and healthcare, emphasizing efficiency and safety enhancements.

•Movie App

Developed a mobile application using React Native to display and explore movie details fetched from a third-party API.

- Implemented a clean and intuitive user interface for browsing movies, displaying details like title, genre, rating, and synopsis.
- Integrated API calls to dynamically fetch and display movie data in real-time.
- Added search functionality to allow users to quickly find specific movies.
- Ensured responsive design and seamless performance across different mobile devices.
- Outcome: Successfully created a fully functional movie app that provides users with an engaging and interactive movie browsing experience.

•Travel Blog Website

MongoDB, Full-Stack Development

- Developed a dynamic travel blog platform with a blog addition feature, allowing users to share travel experiences and store information securely.
- Integrated MongoDB for efficient and scalable storage of user-generated content, enabling quick access and retrieval of blog data.
- Ensured a seamless user experience with an intuitive UI that adapts to both desktop and mobile devices.

•Foody Zone App

React, Vite, API Integration, Full-Stack Development

- Built a full-stack food exploration application with a filtering and search feature, allowing users to easily discover food options.
- Fetched data dynamically from an external API or backend, implementing optimized data handling for smoother performance.
- Used React and Vite to enhance application speed and responsiveness, improving the overall user experience.

•Dice Game

JavaScript, Game Development

- Created an interactive dice game where users predict a number, and score changes based on the dice roll results, adding a layer of strategy and fun.
- Implemented a scoring mechanism to increase by dice number if the prediction is correct; otherwise, it decreases by 2 points.
- Designed a user-friendly interface, making the game easy to understand and engaging for players.

•Cryptocurrency Dashboard

React, Data Visualization, Financial Technology

- Developed a real-time cryptocurrency dashboard in React, displaying prices, trends, and key market statistics for various cryptocurrencies.
- Integrated data visualization tools to enhance user understanding of price fluctuations and market trends.
- Implemented responsive design for cross-device compatibility, ensuring accessibility for mobile and desktop users.

•Portfolio

Showcases diverse projects, design skills, and professional journey with a 'Profile' section for connection opportunities.

- Explore my portfolio showcasing diverse projects that highlight my skills and expertise.
- With a keen eye for design and functionality, I present a compelling narrative of my professional journey
- Get to know me through an authentic 'About Me' section, and feel free to connect for opportunities. Your gateway to my world awaits!

•Code Spectra Website Design (UI/UX)

Designed an intuitive weather display with real-time data, dynamic icons, and error handling using Figma and Adobe.

- Designed an intuitive interface with a prominent search bar and dynamic weather display using Figma and Adobe.
- Ensured a seamless user experience through cohesive layout and visually appealing design elements

TECHNICAL SKILLS

Frontend: HTML, CSS, JavaScript, React.js, Bootstrap

Backend: Node.js, Express.js, Python

Databases: MongoDB, SQLite

Other Skills: React Native, Git, jQuery

CERTIFICATIONS

•MERN Full Stack Development

Academy: DevTown

•Web Development Course

Platform: FreeCodeCamp

•Web Development

Provider: Data Flair

PERSONAL INFORMATION

Name: RASUL PANARI

Date of Birth: 06/05/2002

Phone Number: +91 7204986825

Email: panarirasul@gmail.com

Degree: Bachelor of Engineering (B.E.)

Field of Study: Computer Science and Engineering

Marital Status: Unmarried

Spoken Languages: English, Hindi, Marathi, Kannada

Address: A/P Nasalapur, Tal: Raibag, Dist: Belagavi, Karnataka, PIN Code: 591213