# RUDHRA BHARATHY G

📞 +91 8870562981  ✉ bharathyganeshan@gmail.com  🔗 rudhrabharathy.github.io

⚙ /RudhraBharathy  in /rudhrabharathy

## EXPERIENCE

**GetBeamer India Pvt. Ltd. | Implementation Specialist**                     Aug 2024 - Present

- Applied debugging skills to resolve complex technical issues, optimize product functionality, and improve user experience.
- Delivered comprehensive technical support and resolved customer inquiries by diagnosing technical issues and assisting with seamless API integrations, ensuring smooth operational workflows.
- Developed and implemented new features for the user onboarding product, contributing to a 25% increase in user growth and adoption.
- Tech stack: HTML, CSS, JavaScript, React.js, REST API

**ToSpace Pvt. Ltd. | Frontend Developer**                     Dec 2021 - May 2022

- Enhanced user experience by integrating the Animate On Scroll library, adding dynamic animations to website elements.
- Improved website performance and user experience by implementing Lazy Load, optimizing resource loading for a smoother and faster browsing experience.
- Executed a smooth deployment process for the website, ensuring its accessibility and functionality in live production environments.
- Tech stack: HTML, CSS, JavaScript

## SKILLS

**Languages**: JavaScript, SQL, Java
**Frontend**: HTML, CSS, React.js, Material-UI
**Backend**: Node.js, MySQL, Supabase
**Tools**: Git, Github, Docker

## EDUCATION

**SNS College of Technology**                     2020 - 2024
B.E. Computer Science and Engineering                     **CGPA: 9.2**
**Infant Jesus Matric Hr. Sec. School**                     2018 - 2020
SSLC & HSC                     **Above 77.5%**

## PROJECTS

**Weather Forecastify** | React.js, REST API | ⚙ Link                     Nov, 2024

- Designed and deployed an interactive weather forecasting web application on the Netlify platform, providing real-time and 5-day forecast data for specific locations.
- Integrated the OpenWeatherMap API to deliver detailed weather metrics, including temperature, humidity, wind speed, and overall conditions, ensuring accuracy and user-friendliness.
- Enhanced user experience by implementing Skeleton UI loaders for seamless visual feedback during API data retrieval.

**ToDo** | React.js, Node.js, MongoDB, Material-UI | ⚙ Link                     Jan, 2024

- Developed reusable React components, such as a todo input form, a list of todos, and individual todo items.
- Designed an intuitive and visually appealing user interface, integrating dynamic features of Material-UI for enhanced usability.
- Implemented robust CRUD operations to manage user tasks efficiently, improving the application's functionality and overall user experience.