AMIT VISHWAKARMA | FRONT END DEVELOPER

The things that I love most are writing code and learning about new technology. This curiosity has enabled me to learn Full Stack Web development. Looking for a position that would allow me to use my system design skills, support abilities and critical thinking.

Blogs | Email | +91 7666361634 | GitHub

EDUCATION

MUMBAI UNIVERSITY

BSC Information Technology 2018-2021 | Mumbai, IN 7.15 / 10 CGPA

VIDYA VARIDHI VIDYALAYA & JR. COLLEGE

HSC | Information Technology 2017 | XII – 60%

SMT. INDIRA GANDHI VIDYALAYA

SSC | Science 2015 | X - 81%

SKILLS

PROGRAMMING

Languages:

• JavaScript • HTML • CSS • Java

Framework / Library:

- ReactJS Tailwind CSS Bootstraps
- SASS/SCSS

Tools:

• Git • Postman

SOFTSKILLS

- Learn & Curious Dive Deep
- Remote Work Communication

LINKS

GitHub: just9krish LinkedIn: rvamit2648 Codepen: just9krish LeetCode: just9krish

INTERESTS

Outdoor sports – Football, Cricket Watching Anime and reading Manga's Competitive online multiplayer game

PROJECTS

Find Countries | GitHub | Live

- A website where you can type a country's name or a random one to find out its details.
- By choosing a region from a drop-down menu, the user can filter the country by choosing from Asia, America, or Africa.
- Uses tailwindcss for design and react and Context API for state management.

Quizzical | GitHub | Live

- A web application that uses quizzes to assess your knowledge in many fields.
- Fill out the form to receive the appropriate number of questions, question type (such as multiple choice or true/false), and difficulty level.
- Use the **OpenTB API** to retrieve the quiz data, **ReactJS** to create the user interface, and **Tailwind CSS** to create the design.
- This was the React Basic course's final **independent** project.

To-do App | GitHub | Live

- Using a web application to organise your tasks will help you save time.
- Add the job you wish to finish, then rank it in order of importance.
 your completed and pending tasks are filtered. delete the completed task.
- Use Vanilla JavaScript and SCSS to construct, and dark mode is supported.
- A personal project to hone my abilities with frontend mentor as my source of design inspiration.

Tip Calculator | GitHub | Live

- To save you the trouble of having to figure out how much to tip based on the cost of the services.
- Determine the appropriate tip amount based on the tip's proportion of the total bill. Additionally, it distributes an equal amount of money to pay by each individual.
- constructed using CSS and JavaScript.

CERTIFICATIONS

A Certificate of Responsive website design by FreeCodeCamp.