Raghav Singhal

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EDUCATION

AMITY UNIVERSITY

BTECH IN COMPUTER SCIENCE

CGPA: 7.72

June 2019 - May 2023 | Gwalior, India

T.R GANDHI PUBLIC SCHOOL

SENIOR SECONDARY IN PCM

Percentage: 87%

June 2019 | Morena, MP

T.R GANDHI PUBLIC SCHOOL

SECONDARY

CGPA: 9.0

June 2017 | Morena, MP

SKILLS

PROGRAMMING LANGUAGES

Javascript • Python

FRONTEND

Html • Css • Angular Js • React Js

BACKEND

NodeJs •Sal

TOOLS

Chrome Dev Tools • Git • Github

• Postman • VS Code

LINKS

Leetcode: raghavsinghal22 Github: raghavsinghalrs Medium: raghavsinghal22

ACHIEVEMENTS

Code Forker Badge in Kaggle 2024

Top 4.2% in <u>Leetcode</u> 2023

Academic scholarship in Amity University 2019 - 2023

Led training sessions, teaching over 400 students during internship.

EXPERIENCE

VISIONWAVES | SOFTWARE ENGINEER

July 2024 | India

- Developed a **dynamic hiring platform** to streamline the recruitment process from resume submission to final selection.
- Collaborated with backend teams to fetch and manage applicant data efficiently using RESTful APIs.
- Developed an business trip management system, enabling users to create trips through a custom AI assistant.
- Implemented an event scheduling system using **FullCalendar** library, enabling users to view meetings in Daily, Weekly, Monthly, and Agenda formats.
- Developed a custom Agenda view to enhance scheduling flexibility beyond FullCalendar's built-in features.

INNCIRCLES | SOFTWARE ENGINEER

July 2023 - July 2024 | Hyderabad, India

- Worked on a construction-based product for maintaining the complete workflow from engineers to contractors.
- Scaled the construction workflow by optimizing processes and cutting resources costs by 16%.
- Collaborated with cross-functional teams to design and implement new features and functionality.
- Maintained and updated existing codebases, ensuring compliance with web standards and accessibility guidelines.
- Delivered features on schedule, adapting to changing requirements.

PROJECTS

FOOD DELIEVERY ANGULAR

Live Github

- A food delivery website built using **Angular 17**, allowing users to explore restaurants and food items.
- Features like search for dish, add items to a favorites list, manage a cart, and user authentication.
- Smooth navigation using Angular routing, interactive UI, and features like sign-in/sign-up, favorites, and cart simulation.

DRAWIFY ANGULAR

Live Github

- This application is a **Angular Js** based application, where we can draw, erase and export anything.
- Implemented a customizable **brush tool** with adjustable **color and thickness** for smooth drawing.
- Enhanced UX with a toolbar UI for selecting background color, brush settings, and eraser mode.
- Designed a scalable architecture using Angular for efficient **canvas** manipulation.