

GOPENDRA SONI

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CARRIER OBJECTIVE

I am eager to align with an organization where I can apply my technical prowess to drive company advancement, all the while nurturing a culture of continuous learning. Aspiring to leverage my proficiency in programming languages to not only elevate the employer's success but also to fuel my professional growth journey.

EDUCATIONAL HISTORY

Gyan Sagar College Of Engineering
B-Tech (2021-2025)
Major: Computer Science

SOFT SKILLS

- COMMUNICATION
- TEAMWORK
- TIME MANAGEMENT

RELEVANT SKILLS

- Java
- JavaScript
- HTML & CSS
- SQL
- Android Studio
- Data Structures

PROJECTS

1.PROFILE HUB

Developed a Twitter clone using HTML, CSS, JavaScript, and React. Focused on responsive design and user-friendly interfaces, and successfully hosted the application on Vercel.

- Database : Firebase
- Frontend : React

2 EDITABLE-RESUME

DEVELOPED AN INNOVATIVE WEB APPLICATION THAT ENABLES USERS TO CREATE AND CUSTOMIZE THEIR RESUME ONLINE. THIS PROJECT FEATURES A CLEAN, USER-FRIENDLY INTERFACE WITH EDITABLE SECTIONS, ALLOWING FOR REAL-TIME UPDATES AND INSTANT VISUAL FEEDBACK. USERS CAN TOGGLE BETWEEN DIFFERENT TEMPLATES, DOWNLOAD THEIR RESUME AS PDF. THE APPLICATION IS DESIGNED WITH A MODERN AESTHETIC, LEVERAGING THE IA WRITER QUATTRO FONT AND RESPONSIVE CSS FOR OPTIMAL VIEWING ON ALL DEVICES



3.CAB BOOKING SYSTEM

DESIGNED AND IMPLEMENTED A CAB BOOKING SYSTEM USING JAVA AND SQL, ENABLING USERS TO BOOK, MANAGE, AND TRACK RIDES EFFICIENTLY.

- BACKEND DEVELOPMENT: JAVA
- FRONTEND FRAMEWORK: SWING
- DATABASES: MYSQL

4.ONLINE-CODE-EDITOR

TECHNOLOGIES: HTML, CSS, JAVASCRIPT, VUE.JS

BUILT A CUSTOMIZABLE ONLINE CODE EDITOR WITH THEME SWITCHING, TEXT COLOR OPTIONS, AND A SLEEK, INTERACTIVE MUSIC PLAYER. DEPLOYED ON GITHUB PAGES.

