PRATIK PRAJAPATI

Ahmedabad, Gujarat, India

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🔗 github.com/pratikprajapati49   🔗 leetcode   🔗 GeeksforGeeks

Career Objectives

As a recent graduate with a strong foundation in computer engineering and hands-on experience in various programming languages, I am eager to begin my career in software development. I aim to contribute to a dynamic team by leveraging my problem-solving skills and passion for coding to create innovative solutions. I aim to continuously learn and grow as a developer while delivering high-quality software solutions

Education

Indus Institute of Engineering and Technology   June.2021 – May.2025
B.Tech in Computer Engineering; CGPA:8.8(till 5th Sem)   *Ahmedabad, Gujarat*

Diwan Ballubhai Higher Secondary School   April-2021
12th – GSEB; Percentage:76   *Ahmedabad, Gujarat*

Skills

Programming Languages: *C, C++, Java, Python, JavaScript*
Web Development: *HTML, CSS, BootStrap, Tailwind, React, RESTful APIs*
Databases: *MongoDB, MySQL, DBMS(Database Management System)*
Computer Science Concepts: *Object-Oriented Programming(OOPs), Computer Networks, Data Structures And Algorithms*
Development Tools and Environments: *VS Code(Visual Studio Code), IntelliJ IDEA, NetBeans*
Version Control and Collaboration: *Git, Github*

Academic Projects

Personal Portfolio | *React, CSS Frameworks, Github, VS Code*   Link

- Developed a responsive personal portfolio website using React and Tailwind CSS
- Implemented dynamic routing and interactive UI components to showcase projects and skills.
- Leveraged Tailwind CSS for custom styling and optimized for mobile devices

Car Rental System | *Java, Java Collection Framework*   Link
- The Car Rental System is a Java-based command-line application that simulates a basic car rental service.
- It allows users to rent available cars, return rented cars, and manages the inventory of cars and customer information.

Tour Cards | *React, Tailwind, VS Code*   Link
- Dynamic tour booking interface using React and CSS, featuring an array of tour cards displaying place names, prices, information, images, and a 'Not Interested' button.
- Users can easily remove any tour card they are not interested in, with a refresh button appearing if all cards are discarded.

Achievements and Certifications

AWS Cloud Computing *(Certification)*   Certificate
Indus Institute of Engineering and Technology

- Achieved the **50 Days Badge** and successfully completed the **July Leetcoding Challenge** on **LeetCode.**
- Achieved **Institute Rank 28** on **GeeksforGeeks** platform, reflecting exceptional problem-solving and coding skills.