

# Harshit

📍 Muradnagar, Ghaziabad    ✉️ harshkush15sep@gmail.com    ☎️ +91-7398464400    🔗 maharshi027.com  
in maharshi027    🌐 maharshi027

## Welcome to My Profile!

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I specialize in **Front-End Development** with strong skills in **React.js, HTML, CSS, and JavaScript**, combined with programming expertise in **C++** for problem-solving and a solid understanding of **Python libraries** for data modeling. Currently, I am expanding my knowledge in **Node.js** to grow as a full-stack developer

## Quick Guide

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- Skilled in building **responsive, user-friendly web applications** using **React.js, HTML, CSS, and JavaScript**.
- Strong foundation in **C++ programming & problem-solving** (Data Structures & Algorithms).
- Passionate about creating **modern, interactive, and efficient web solutions** with clean code and performance in mind.
- Knowledge of **Python libraries (NumPy, Matplotlib, etc.)** for data analysis and modeling.
- Currently learning **Node.js** to strengthen back-end development skills.

## Education

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**Dr. APJ Abdul Kalam Technical University**, Computer Science Engineering  
(Artificial Intelligence)

Sept 2023 – June 2027

- B.Tech. - GPA: 8.62/10.0 ([a link to somewhere](#)🔗)
- SSC - 85
- HSC - 89.83

## Experience

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Front-End Developer (Project Work)

- Developed responsive websites using **React.js, HTML, CSS, and JavaScript**.
- Built a **personal portfolio website** showcasing skills and projects with clean UI design.
- Created so many **mini project platform (wedding planer, Nivaran, Eazy-rent)** projects.

Programming & Problem Solving (C++)

- Implemented solutions for **arrays, strings, recursion, sorting, and searching problems**.
- Created a service to provide gradient across VS and VS add-ins, optimizing its performance via caching
- Currently learning **Node.js** to understand **server-side development** and backend integration.

## Projects

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**Eazy Rent**

[github.com/name/repo](#)🔗

- Eazy Rent - Rent Anything, Anytime Eazy Rent is a web-based platform that lets users rent and hire items with ease. From tools and vehicles to electronics and home essentials, users can find and list products for rent in a secure and user-friendly environment.


- Tools Used: HTML, CSS, Javascript

### Event Management

[github.com/name/repo](#) 

- Wedding Planner Website A responsive and user-friendly platform for seamless wedding planning. Manage guest lists, budgets, timelines, and vendors in one place. Built with [your tech stack], it's designed for performance, scalability, and an elegant user experience. Ideal for showcasing web development skills.
- Tools Used: HTML, CSS

### Nivaran

[github.com/name/repo](#) 

- Nivaran is a platform designed to help local people raise awareness about social issues and escalate them to higher authorities. It bridges the gap between communities and decision-makers, ensuring concerns are heard and addressed.
- Tools Used: HTML, CSS

## Technologies

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**Languages:** C, C++, Python, JavaScript

**Technologies:** Fullstack development, DSA