Tarun Gupta

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Education

2022 - present **Manipal University Jaipur** Bachelors in Technology, Information Technology Jaipur, India

CGPA: 8.03

Skills

Programming Languages: C++, Python, Html, CSS, Java Script, PHP, C Programming, Java

Database Language: PHP. MvSOL

Software: XAMPP, UNIX, CANVA, Microsoft 365

Professional Experience

Frontend Development Intern May 2024 - June 2024 CodeAlpha Remote

Introduced responsive web applications using HTML, CSS, and JavaScript.

Teamed up with 10+ developers and designers to design and implement intuitive web interfaces.

Web Devlopment Intern Jan 2024 - Feb 2024 Remote

Optimized website components for maximum speed and scalability Led a cross-functional team of developers and designers to create a user-friendly web interfaces, resulting in a 40%

increase in user satisfaction scores and a significant reduction in customer support inquiries..

Volunteering

Apr 2023 - Present **Working Team** Rotaract **Full Time**

Apr 2023 - Present **Core Committee MUJ ACM**

Full Time

Jul 2024

Projects

Flight Management System - (https://github.com/tarun0714/Flight_management_system)

- Built a comprehensive Flight Management System (FMS) using HTML, CSS, JavaScript, PHP, SVG, and SQL.
- Designed to streamline airline operations, boost efficiency by 30%, and improve passenger experience.
- Integrated features like scheduling, booking for 50+ destinations, and real-time country timings.

Portfolio Website - (https://tarun0714.github.io/portfolio-website)

- Created a personal portfolio website to showcase professional skills, projects, and achievements, featuring 3 completed works.
- The site offers an interactive, appealing platform for employers and clients to explore my expertise.

Awards and Achievements

Gold Badge (C++) ₽ Jul 2024 HackerRank

Demonstrated strong analytical and coding skills (DSA) through 20+ practical applications.

Qualifier, Woodpecker's Hackathon

Woodpecker Analytics and Services Private Limited

 Secured a spot in the top 373 teams out of 12,152 teams, advancing with an innovative disaster management solution.

Winner, Ideathon (Junkathon) Apr 2023

E-CELL, MUJ

 Designed a comprehensive business model focused on transforming waste into valuable consumer goods; achieved recognition as the most innovative idea among 100+ entrants in a competition.

1st Runner Up In National Level Quiz Jan 2023

Civil Department, MUJ

Quiz on environmental issues and current affairs over 50+ participants, organized by the Civil Department of MUJ.

Certificates

- Introduction to Front-End Development By Meta.
- Introduction to Relational Databases (RDBMS) By IBM.
- Data Structure By University Of California.
- Programming With C and C++ Training From Internshala Trainings.
- Use Canva to Create Desktop and Mobile-friendly Web Pages By Coursera. ∂
- Introduction to Java Programming By Coursera.