Amitesh Mishra

Web Developer

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Education

VIT Bhopal University

Bachelor of Technology | Computer Science and Engineering in AIML

CGPA 8.93

October 2022 - ongoing

DAV Public School Bacheli

Higher Secondary school

91.6%

January 2020 - December 2021

Work Experience

Data Entry Operator

September 2022 - June 2023

Plypicker Pvt Ltd

Work from home

- Streamlined and categorized website data into comprehensive Excel spreadsheets, enabling the seamless sharing of critical information with the development team, facilitated a 25% faster response time in addressing site issues.
- Guaranteed 99% data accuracy while managing large volumes of data.

Projects

Recon June 2024

- Engineered a comprehensive phishing simulation tool that enabled targeted domain testing and automated email retrieval via API, achieved a 40% reduction in time spent on manual phishing assessments across the cybersecurity team.
- Developed a solution for the Hackathon HACKTIVATE'24 on Devfolio, securing 4th place out of 15 teams.
- **Technology**: Redesigned UI with **HTML/CSS**, increasing engagement by 30% and reducing bounce rates. Built a **Flask/PostgreSQL app**, improving data retrieval speed by 50%
- Team Project: 3 members.

<u>Freshmen</u> May 2023

- Initiated a web app where students can post reviews of faculty and help their peers choose the best instructors. It attracted **4.5K returning users** from India and received **47K views** on the page.
- Created a responsive web platform utilizing the **MERN Stack alongside HTML and CSS**, improved site functionality and user experience, leading to an increase of 2,000 unique monthly visitors within three months of launch.
- Team Project:3 members

Skills

Core Skills:C++, HTML, CSS, Javascript, Express Js, React js, GIT, firebase Familiar with:Java, Python, SQL, Next Js

Leadership & Achievements

100 Days Of Code Challenge

14th October 2024 - 25th January 2025

• Elevated proficiency in data structures and algorithms through dedicated practice on LeetCode, tackling 150+ problems which led to mastering common interview question patterns.

GirlScript Summer of Code (GSSoC)

May 2024-Jul 2024

• Enhanced open-source projects during GSSoC by resolving critical issues and improving core functionality, leading to a 50% reduction in reported problems.

Virtual Reality and Gaming Club Core Member

January 2024 - July 2024

• Secured a technical team position as 1 of 8 selected from 100 applicants

Smart India Hackathon 2023

August 2023-December 2023

• Finalist in internal round, ranking top 50 out of 200 teams.

Languages

English (Fluent), Hindi (Fluent), Japanese (learning)