

AKASH FATNANI

STUDENT,3RD YEAR,COMPUTER ENGINEERING



EXPERIENCE

Web Developer Intern

VESIT

📅 August 2023 – Present

- Work on a project that involved designing an E-Certificate Generator system for college students
- Implemented user authentication via college email IDs for secure logins, ensuring privacy and authenticity.
- Eliminated manual errors in certificate generation, ensuring consistency and accuracy.

Front End Developer Intern

Bharat Intern

📅 July 2023

- Designed and developed an Event Management System.The system was created to facilitate the efficient planning and coordination of events, offering a user-friendly interface and robust functionality
- It reduced administrative efforts for event organizers and provided valuable data insights through the database.

PROJECTS

Portfolio Website

php, html, css, bootstrap.js

📅 December 2022 – January 2023

- Developed a personal portfolio website using PHP, HTML, CSS, and Bootstrap to showcase my work and skills.
- Utilized PHP and a database to manage the contact section, enabling users to send messages directly to me.
- Link: [Portfolio](#)

Web Weather Forecast (Academic Project)

html, css,bootstrap

📅 March 2022 – April 2022

- Web-based weather service that provides location-based weather information.
- Technologies Used: Rapid API, JavaScript
- The user provides a location, and the API returns weather information for that location.

Food Delivery Mobile Application (Academic Project)

react native, firebase

📅 March 2024

- Developed a mobile application for food delivery services, allowing users to order food from nearby restaurants.
- Implemented features for user registration, menu browsing, order placement, and payment processing. ([Link](#))

EDUCATION

BE in Computer Science (Major) and Minor in Artificial Intelligence and Machine Learning

VESIT

📅 June 2021 – May 2025

CGPA : 8.58

Class XII in HSC

Sindhi hindi junior college,Nagpur

📅 June 2020

Per : 77.54%

Class X in SSC

Sindhi hindi high school,Nagpur

📅 June 2018

Per : 78.80%

SKILLS

Languages: Java, Python, HTML, CSS, JavaScript

Frameworks: Bootstrap, NodeJS, ExpressJS

Database: MySQL, MongoDB

Technologies: Git, Github

CERTIFICATION

- Python 101 for Data Science-Cognitive
- Digital marketing masterclass-Udemy
- Software Engineering Virtual Experience-JPMORGAN

POSITION

- Treasurer at IEEE VESIT
Managed finance and accounting work for the organization.
- Volunteer at TARE ZAMEEN FOUNDATION
Managed the NGO's website and worked on various projects in Nagpur.

CONTACT

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