Mayank Tilwankar

+91-7489020053 | mayanktilwankar.dev@gmail.com | LinkedIn|GitHub

EDUCATION

Mahakal Institue of Technology

Btech; Computer Science & Technology (7.74 CGPA)

Ujjain, Madhya Pradesh Graduation Date: Jun 2024

Ujjain Public School Ujjain, Madhya Pradesh

12th State Board PCM(84.4%) Graduation Date: Mar 2020

Ujjain Public School Ujjain, Madhya Pradesh

10th State Board (82.8%) Graduation Date: Mar 2018

SKILLS

Programming languages: Python, Javascript

Frameworks and Technologies: React.js, Next.js Node.js, Express.js, Tailwind CSS

Database: MySQL, MongoDB

WORK EXPERIENCE

<u>Triggrs Web Solutions</u>

Indore, Madhya Pradesh

Frontend Developer Intern

Jul 2024 - Present

- Developed custom websites to enhance brand visibility and drive business growth.
- Delivered tailored web solutions for businesses of all sizes, focusing on client needs.
- Combined technical expertise and creative design to bring clients' visions to life on the web.

PROJECT EXPERIENCE

Mahakal Institute of Technology

Ujjain, Madhya Pradesh

Web 3.0 Ecosystem

Aug 2023 - Mar 2024

- Implemented classic ledger blockchain using javascript and node.js
- Developed a next is application for transaction and mining
- Developed a serverless desktop application using electron.js
- Developed a discord bot using python for mining

OK7 Technical Services Mumbai, Maharastra

www.ok7technicalservices.com

Mar 2024 - Apr 2024

- Worked on UI/UX and other frontend features of the company website.
- Used Tailwind and CSS on the next.js application

Pitchhme Ujjain, Madhya Pradesh

www.pitchhme.com

Jul 2024 - Aug 2024

- Developed the Pitchhme company website, a content marketing firm, utilizing Next.js for high-performance web
 applications.
- Integrated Acertinity to enhance website features, ensuring seamless content marketing operations.
- Collaborated closely with stakeholders to deliver a responsive and user-centric website that aligns with Pitchhme's brand and marketing goals.

EXTRA CURRICULAR

MIT Band: Lead Singer(2021-2024), Lead of Band(2022-2024)

MIT Drama Club: Co-lead of Club and Lead of Music(2022-2024)

TEDxMIT UJJAIN: Volunteer(2023)

THE VOICE OF UJJAIN SEASON-6: Finalist(2023)

ACHIEVEMENTS

According to my AMCAT score, I am employable and strongly recommended to be considered for the following job opportunities: **Software Engineer-IT Services, Software Engineer-IT Product**, Associate-ITES/BPO, Data Analyst. AMCAT ID:360006262240413