Mayank Vishwakarma

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Objective

To become a Software Developer/Full Stack Developer and leverage my communication, interpersonal, and technical skills in a professional environment.

Experience

➢ **Full Stack Developer Intern (Remote)**   [6 months - Present]

Startup World, Pune | (10/2025 – Present)

- Working in technology like Next JS, React, MongoDB, My SQL, PHP API's
- Objective of this internship to convert Smart Cookie website PHP to Next JS.

➢ **Web Developer Intern (Remote)**   [3 months]

Apex Planet, Pune | (09/2025 – 11/2025)

- Objective to create project given by Apex Planet.
- Complete task assigns by Apex Planet.

➢ **Full Stack Developer Intern (On-Site)**   [4 months]

AKS University, Satna | (01/2025 – 04/2025)   **GitHub**

- Assisted in automating CSE department workflows.
- Manage their hard document in website.

Technical Skills

- **Programming Languages:** C, C++, Python, Java, PHP
- **Web Development:** HTML with CSS, Tailwind CSS, Java Script, Next JS, React, Node JS, TypeScript
- **Database Servers:** MySQL, Oracle, MongoDB
- **Operating Systems:** Windows 2007, 2008, 2010; Linux (learner)
- **Digital Marketing:** WordPress, blog creation, social media ad creation
- **Framework:** Machine Learning, Node JS, Next.JS, React.
- **Developer Tools:** Git, GitHub, Bitbucket, Jira, Netlify, MongoDB, MS Office, VS Code, Canva.

Personal Skills

- Communication Skills | Fast Learner | Interpersonal Skills

Education

- **MCA** (Pursuing) – Jabalpur Engineering College, Jabalpur, MP (2025 – Present)   **CGPA -**
- **B.Sc. IT** – AKS University, MP (2022 - 2025)   **CGPA – 8.5**
- **12th Grade** – Govt. Boys Higher Secondary School, MP Board (2020 - 2022)   **Percent – 78.5**

Projects

➢ **Smart Cookie Website under StartupWorld**   **(Working)**

  Objective is that to convert PHP website into Next JS under the supervision of senior developers.

➢ **AKSU Department of CSE & Application (Internship)**   **GitHub**

  Objective of this internship project to automate CSE & CS Department in AKS University Satna.

➢ **Serenity Space: Mental Health Platform (5th Semester)**   **GitHub**

  Built using Next.js, Prisma, and MongoDB to support mental health awareness.

➢ **Chat Bot**   **GitHub**

  Designed using Machine Learning and Natural Language Processing (NLP).

➢ **Crime Investigation Department (4th Semester)**   **GitHub**

  Developed a website to simplify reporting crimes with photo uploads at real-time.

Certifications

➢ **Fundamental AI Concepts (Microsoft)**   **Link**

➢ **IBM and Design Thinking (IBM)**   **Link**

Date: **Place:** Satna