YASH PRATAP SINGH

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EDUCATION

KIET Group Of Institution **2023 − 2027**
B.Tech in CSE(AI) - **CGPA - 8.1** *Ghaziabad, India*

SKD Academy **2021 − 2022**
Intermediate - **Percentage - 78.6%** *Lucknow, India*

PROJECTS

Jivanamrta ☐ | HTML,CSS,Javascript,ReactJs,Nodejs,Express,Bootstrap,Sql **October 2024**
- **Developed a digital platform combining Ayurveda and AI to support farmers with accurate crop pricing, real-time networking, and agritourism promotion.**
- Implemented AI-driven recommendations to assist uneducated farmers in making informed agricultural decisions.
- Integrated a geolocation-based system to map nearby farms for tourism and community engagement.
- Enabled real-time networking and collaboration among farmers to exchange resources and knowledge.
- Promoted sustainable farming practices by blending traditional Ayurveda with modern agri-tech innovations.
- Ensured fair crop pricing by offering market insights and transparent trade tools.

SmartPitch ☐ | HTML,CSS,Javascript,ReactJs,Nodejs,Express,Bootstrap,Typescript,Sql **March 2025**
- **Engineered SmartPitch, an intelligent assistant that empowers founders by generating tailored investor decks, streamlining the pitch preparation process and enhancing presentation impact**.
- Enabled dynamic content generation based on startup domain, stage, and investor persona.
- Integrated modular pitch sections like market size (TAM/SAM/SOM), business model, and traction metrics.
- Implemented investor-fit suggestions and personalized email outreach templates.
- Built and deployed a fully functional prototype within 36 hours during HackWithGujarat as Team Yashverse.

Technical Club Website☐ | HTML,CSS,Javascript,ReactJs **2025**
- **About Project: Developed a fully responsive and interactive website for a college technical club to showcase events, teams, and announcements**.
- Implemented modular components using ReactJS to ensure code reusability and performance.
- Designed smooth scrolling navigation and interactive event cards for enhanced user engagement.
- Deployed the project using Netlify for fast and secure web hosting.

TECHNICAL SKILLS

Languages: C++,C,Python, Java, JavaScript, SQL,
Developer Tools: VS Code, Eclipse, Intellij
Technologies/Frameworks: GitHub, ReactJS, , NextJS, NodeJS, ExpressJS, Git,Tablaeu

Position Of Responsibility

Kinesis Technical Society ☐ **April 2024 - onwards**
Web Mentor *Ghaziabad*
- ∗ **Organized national level hackathon NASA SPACE APP CHALLENGE & conducted Bootcamp for 300+ college students on Web Development related topics.**

CERTIFICATIONS

- Skyscanner Front-End Software Engineering Completion Certificate
- Deloitte Australia - Data Analytics Job Simulation
- HackWithGujarat
- CodeClash
- BVP Hex