

KULDEEP CHAUDHARY

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Education

S.S International Sr. Sec. School

March 2013 - August 2020

Higher Secondary (80%)

JSS Academy of Technical Education

October 2023 - Present

Bachelor of Technology in Computer science with specialization in Data Science (SGPA: 7.45)

Projects

MerCat | *MongoDB, React.js, Express, Node.js, Tailwind, GSAP, Chart.js, Solidity, EduChain, ethers.js* | [GitHub](#) | [Live](#)

- MerCat, a blockchain-integrated educational and trading platform, leveraging EduChain for decentralized learning and simulation
- A web-based paper trading platform that provides real-time market data, multi-period stock charts, and essential trading insights with an intuitive dashboard to track profits and losses.
- Features a sleek, interactive UI with smooth animations and plans for advanced technical indicators and social engagement tools like leaderboards and community.

VedicVerse | *MongoDB, React.js, Express, Node.js, MUI, JWT, bcrypt, Phaser.js, 3.js* | [GitHub](#)

- Developed an immersive digital platform blending ancient Indian mythology and spirituality with modern technology.
- VedicVerse offers an interactive and educational experience where users can explore 2D narratives and engage with mythological events in a metaverse setting.

SourVerse | *MongoDB, React.js, Express, Node.js, Phaser.js, WebSocket* | [GitHub](#)

- A community-driven solar sharing platform in a metaverse setting, allowing users to explore solar projects, invest in shares, and track energy savings over time.
- Features interactive virtual stalls, real-time video and voice interactions for project pitches, and environmental impact tracking to promote sustainable energy investments.

Hackji | *React.js, Tailwind CSS, Node.js, Express.js, MongoDB, cloudinary* | [GitHub](#)

- Developed Hack Ji, a platform merging LinkedIn and Unstop for hackathon enthusiasts.
- Enables users to apply for hackathons, view participants, connect, and seek guidance from winners.

YouTube Clone | *React.js, Tailwind CSS, YouTube API*, | [GitHub](#) | [Live](#)

- Optimized API performance and data handling to enhance load times.
- Developed a YouTube-inspired platform with real-time video fetching using the YouTube API.

Achievements

- Got **2nd Position** in **VesHack 2024** 36 Hours Hackathon at GGSIPU with prize money of **50K rupees**.
- **Runner-UP** in **ConvergeX'24** Hackathon.
- **Second Runner-UP** in **Amzon Aws** Gameday.
- **Gold medalist** in **Aktu Zonals** Kabaddi.
- **Finalist** in **6+ National** hackathon.

Technical Skills

Programming Languages: Python, JavaScript, HTML, CSS

Frameworks/Libraries: Node.js, Express, ReactJS, ThreeJS, TailwindCSS, Redux/Zustand, Bootstrap, Phaser.js, GSAP, Socket.io

Technologies/Tools: MongoDB, Cloudinary RESTful APIs, Figma

Key Concepts: authentication (Auth 2.0)

Version Control/Hosting: Git, Vercel, onRender

Profile Links

- * [Github](#)
- * [LinkedIn](#)