





Kartikey Bhatnagar

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SUMMARY

As a highly motivated and adaptable individual, I bring a deep passion for technology and a proven track record of leadership and problem-solving. My proficiency in a wide range of programming languages and cutting-edge technologies, coupled with my ability to collaborate effectively in teams and communicate clearly, ensures successful project execution and knowledge sharing. With a strong work ethic and a commitment to innovation, I am seeking an internship opportunity to leverage my skills and contribute to organization's success.

EDUCATION

Vellore Institute of Technology , Vellore

June 2025

B.Tech in Computer Science with spec. in IOT

Sheiling House School (Kanpur)

April 2021

SKILLS

Languages: Python, Java,C/C++, JavaScript, HTML/CSS, PHP,R

Libraries and Frameworks: React.js, CakePHP ,Three.js,Flask,Next.js,Tailwindcss,Vue.js,Vite

Database: MySQL, MongoDB

Tools: Git/GitHub,Docker, Firebase,Figma

EXPERIENCE

Innovya Technologies | *Solution Developer Intern*

May 2023 – Present

- Worked with more than 7 different technologies over real-world project
- Seamlessly integrating APIs and exploring different implementation methods.
- Worked on real-time projects and collaborated with international clients.
- Collaborated with colleagues and clients to ensure project success.

Mozilla Firefox Club | *Vice Chairperson*

March 2023

- Led a 1000+ member technical club, overseeing multiple domains and organizing various tech events.
- Orchestrated the successful "Yantra Hackathon", attracting 250+ participants.
- Delivered engaging public presentations and represented the club professionally.
- Maintained organizational excellence, efficiently coordinating complex events and projects.

PROJECTS

ShiftBuddy | *PHP,MySQL,JavaScript,HTML/CSS*

Completed

- [Try Now](#)
- Created this full stack web application for solving a real-world problem faced by students of my college in less than 72 hours
- Got noticed and well-appreciated by faculties of my college
- Used by more than 200 students

PredictMyHealth | *Python,Flask,JavaScript,HTML/CSS*

Ongoing

- Website that predicts disease of the user based his health inputs
- Used,Optimized machine learning models to get accuracy of more than 92 %
- Researched over the need for the applications and studied more than 100 responses
- Created an interactive and visually captivating user interface, resulting in an increase in user engagement and positive feedback from users

LotteryShip | *JavaScript,Blockchain ,Metamask*

Completed

- [GitHub Repository for more details](#)
- The basic idea for the project is to make a nft based card lottery game where players can stand a chance to win an exclusively designed entrepreneur nft as a lottery.