Vishal Kashyap

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Education

KIIT University, Bhubaneswar	**2022 – 2026**
Bachelor of Technology in Computer Science and Engineering	*CGPA: 8.57*
Trinity Global School, Patna	**2020 – 2022**
Intermediate	*Grade: E (84.20)*
Central Public School, Chhapra	**2019 – 2020**
Matriculation	*Grade: E (86.33)*

Experience

Jyesta Corporate Entity — Campus Ambassador   **Feb 2025–Present**
- Executed targeted campus marketing strategies, driving brand visibility and increasing student engagement by 20%.
- Identified and nurtured potential users, converting 100+ leads into active customers.
- Established partnerships and collaborated with student communities to expand market reach.
- Conducted market research, providing insights to optimize marketing strategies.

EY GDS Next Gen Internship (Full-Stack Development) — Intern   **Feb – Mar 2025**
- Worked on MERN-based web applications for real-time data handling.
- Received Certificate of Appreciation for outstanding performance.

Projects

Personal Expense Tracker | *MERN* [Live](#)   **Aug – Oct 2024**
- Developed using the MERN stack (MongoDB, Express.js, React.js, Node.js) to ensure a seamless and responsive user experience.
- Implemented secure JWT-based authentication and integrated cloud storage for receipt handling.
- Deployed the application via GitHub Pages and followed Agile development practices throughout.

Online Voting System | *Django, SQLite, HTML/CSS, Render* [Live](#)   **Feb – May 2025**
- Developed and deployed an online voting system using Django and SQLite, enabling secure, real-time vote casting and counting.
- Implemented user authentication, admin dashboard, and role-based access controls.
- Integrated SQLite for backend data management and performed migrations and static file handling via custom build scripts.
- Ensured clean UI using HTML and CSS, and optimized the app for web responsiveness and reliability.

AI-Generated Text Detection | *Python, Machine Learning* [Live](#)   **Dec – Mar 2025**
- Developed a machine learning pipeline to detect AI-generated vs. human-written text using advanced NLP techniques.
- Leveraged Python, scikit-learn, and linguistic features to train models on GPT-based and human-written datasets.
- Achieved high classification accuracy, enhancing content authenticity and AI-text verification capabilities.

Positions of Responsibility

USC COMMUNITY - KIIT   **Aug 2024 – Present**
Event Manager   *Bhubaneswar*
- Planned and executed multiple campus events, overseeing logistics, team coordination, and ensuring seamless operations.
- Strengthened organizational skills, developed leadership, and built strong relationships with peers and industry leaders.
- Demonstrated expertise in budget management, venue selection, and vendor coordination for successful event outcomes.

Technical Skills

Frontend Technologies: HTML, CSS, JavaScript – used in responsive web pages and interactive UI
Programming Languages: Java, Python – solid understanding of OOP, data structures, and algorithms
Backend Development:Spring Boot – for building RESTful APIs and service-based architecture, MERN Stack(MongoDB, Express.js, React.js, Node.js) – hands-on project experience
Databases: MySQL, MongoDB, SQLite – Experienced in data modeling, optimized queries, and CRUD operations.
Version Control: Git, GitHub – Proficient in collaborative development and version control using Git.
Development Concepts:SDLC (Agile), OOP, RESTful APIs, Computer Networks (TCP/IP, HTTP, DNS)
Tools & Platforms: Git, GitHub – version contrl,Powerpoint, Jupyter Notebook,Collab,VS Code ,Pycharm,Eclipse

Certifications

Full Stack -EY Intership, Google Data Analytics Professional Certificate (Coursera), Java Programming (Infosys Springboard), Data Structures Algorithms Certification (Code360 – Completed), Website Development(Infosys Springboard) , Software Engineering Job Simulation(JPMorgan Chase Co.)