

NIKITA PANDIT

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EDUCATION

- **kalinga Institue of Industrial Technology , Bhubaneshwar** Orissa, India
Bachelor of Technology - Computer Science and Engineering; CGPA: 9.1 November 2022 - June 2026
- **Model Multiple College** Janakpur, Nepal
Class 12th; Percentage: 93.25% April 2019 - January 2021

SKILLS SUMMARY

- **Web Technologies:** HTML, CSS, React, Node, Express, Tailwind CSS, REST API, Responsive Design, PHP, Bootstrap
- **Databases:** MongoDB, MySQL
- **Programming Languages:** Java, C, Typescript, JavaScript, Python
- **Version Control:** Git, Github
- **Soft Skills:** Problem Solver, Leadership, Event Management, Time Management, Public Speaking

PROJECTS

- **EduConnect:** Developed a **MERN stack** web application to streamline student-teacher mentorship with **JWT-authenticated role-based access**. Implemented comprehensive **profile management**, a **Gemini AI-powered recommendation chatbot**, and a **priority ranking system** for final-year students. Designed interactive **data visualizations using Recharts.js** to analyze mentorship trends, with secure **MongoDB data storage and encryption**. Created an efficient matching system that reduced mentor search time by **60%** while maintaining **data privacy**.
GitHub: [here](#)
- **SmartBasket: E-commerce Analytics Platform**
Developed the frontend using **React.js** and **Tailwind CSS**, creating an intuitive interface for product browsing and recommendations. Implemented **JWT authentication** for secure user access and built an **admin dashboard** to manage products, orders, and business insights. Integrated frontend with backend APIs using **Axios** to display association rules generated by the FP-Growth algorithm (handled by data team), ensuring responsive design and efficient data flow.
GitHub: [here](#)
- **Instagram Story Feature**
Replicated the Instagram Story feature using **HTML**, **CSS**, and **JavaScript**, enabling timed transitions between user-uploaded stories. Implemented intuitive navigation through clickable profile icons, with an auto-play functionality and progress animation. Focused on responsive design and seamless user experience, mimicking real app interactions in a browser environment.
GitHub: [here](#)

POSITION OF RESPONSIBILITY

- **Graphic Designer @KIIT International Students Society**
 - Designed creative digital posters, banners, and promotional content for international events and cultural programs.
 - Collaborated with a diverse team of students to visually communicate ideas and represent the society across various platforms.
- **Volunteer @National Service Scheme (NSS)**
 - Actively participated in social awareness drives and community outreach programs organized by the NSS unit.
 - Helped with coordination and management of on-ground events, contributing to team efforts in executing successful programs.

CERTIFICATIONS

- Web Development Internship, CodSoft (May 2024 - June 2024) - [Certificate](#)
- Python Programming Internship, CodSoft (May 2024 - June 2024) - [Certificate](#)
- Java Programming Internship, InternPe (June 2024 - July 2024) - [Certificate](#)