Shubham Panda

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EDUCATION

INSTITUTION	PROGRAM	RESULT	YEAR
KIIT University, Bhubaneswar	B.Tech Computer Science & Engineering	7.43 (CGPA)	2022-2026
NANDIGRAM B.M.T SIKSHANIKETAN, West Bengal	12th (Higher Secondary Examination)	90.40 %	2019-2021
NANDIGRAM B.M.T SIKSHANIKETAN, West Bengal	10th (Secondary Examination)	87.43 %	2013-2019

TECHNICAL SKILLS

- Programming Languages - C++, C , JAVA, Python
- Web Technologies - HTML, CSS, JavaScript, MySQL, MongoDB
- Tools and Other Technologies - Arduino-IDE, DOM Manipulation , jQuery, Node.js, Express.js, LLM etc.
- Web Development (Full Stack Development)
- AI & ML

PROJECTS

- **PORTFOLIO** - I've created a personal portfolio using CSS and HTML.
- **E-Commerce Website** - I've built an e-commerce website where users can browse products, add items to a shopping cart, and proceed to checkout. I've also implemented features like user authentication, product filtering, and payment integration using technologies like React, Node.js, and MongoDB.
- **Image Recognition** - I've built an application of computer vision in which machines identify and classify specific objects, people, text and actions within digital images. I've used **CNNs** (a network architecture for deep learning that learns directly from data) for this project.

COURSEWORK

Large Language Model, Generative AI, Responsible AI, Building API
Operating System, Computer Organization and Architecture, Data Structure and Algorithm, Theory of Computation, Discrete Mathematics , Database Management System, Graph Theory , Linear Algebra , Matrix Theory, Probability Theory, Real Analysis, Statistical Methods and Algorithms, Differential Equations

EXPERIENCE

- Summer Intern at CodSoft as a full-stack developer in the year 2024.
- Participated in a hackathon organized by Amazon.
- Completed a series of Google Arcade Labs on AI technologies. (click here to see all the Badges)

LANGUAGE KNOWN

- English
- Hindi
- Bengali