SUBHASISH NAYAK

Final-Year Computer Science Engineering Student — Aspiring Developer

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🌐 Portfolio

Summary

A highly motivated Computer Science Engineering student with a solid foundation in AI/ML, Api intergration and full-stack development. Seeking to leverage a diverse portfolio of projects, extensive remote internship experience, and strong communication skills honed through a literary club to contribute to a challenging and innovative software engineering or data science role.

Education

Gandhi Engineering College   Sep. 2022 – May 2026
Bachelor of Technology in Computer Science Engineering   *Bhubaneswar, Odisha*

Relevant Coursework

- Web Development
- Prompt Engineering
- Android Development
- Database Management
- Object-Oriented Programming
- AI & Cloud
- Machine Learning

Experience

IBM EDUNET   August 2025
AI Cloud Intern   Remote
- Completed an internship focused on AI on the cloud, gaining exposure to deploying AI models and services on IBM's cloud platform.

CODTECHIT SOL   January 2025 – March 2025
Android Developer Intern   Remote
- Designed and built an attendance tracking application for Android, showcasing proficiency in the Android SDK and mobile user experience design.

COGNIFY   December 2024 – January 2025
Remote Intern   Remote
- Contributed to the development of a full-stack application, gaining hands-on experience with both front-end and back-end technologies in a remote team setting.

Mindshipt Technology   October 2024 – November 2024
Prompt Engineering Intern   Remote
- Optimized the performance of generative AI models by crafting and refining targeted prompts, leading to a significant increase in the quality and relevance of generated content.

EXTION   October 2024 – December 2024
AI/ML Intern   Remote
- Developed a Python-based project to screen resumes, demonstrating practical application of AI/ML concepts and data processing techniques.
- Gained hands-on experience with core machine learning algorithms and data preprocessing techniques.

NextZone   August 2024 – October 2024
Full-Stack Developer Intern   Remote
- Engineered and implemented visually appealing user interfaces for client-facing websites, focusing on modern design principles and responsive layouts.
- Collaborated on the development of backend services, contributing to the creation of robust and scalable web applications.

Featured Projects

AI-Powered Career Guide | *Full Stack, AI/ML, React, Flask, Firebase*
- Developed an AI-powered career guidance platform offering personalized career recommendations, resume optimization, job search hub, and free learning resources. Integrated AI models to analyze user profiles and provide actionable insights.

- **GitHub:** github.com/subhasish12345/CARRIERAI

Tech Fest Website (Full Stack) | *Node.js, Express, MongoDB, React*
- Built a full-stack event management website for college tech fest with features like user login, event registration, result announcements, prize updates, and admin panel for event handling.
- **GitHub:** github.com/subhasish12345/TECHFEST

Full-Stack Art Gallery Platform | *MERN Stack, Payment Gateway Integration*

- Designed an e-commerce-like art gallery platform enabling artists to sell and buyers to purchase artworks. Implemented secure authentication, product management, and integrated online payment system.
- **GitHub:** github.com/subhasish12345/ARTGALLERY

University Management & Attendance System | *Full Stack, Database, Firebase*
- Developed a comprehensive student management system with attendance tracking, notice board, assignments, and degree-stream-batch-based hierarchy. Showcased expertise in full-stack development and dynamic database structuring.
- **GitHub:** github.com/subhasish12345/STUDENTHUB

Certifications

Internships (6 Certificates)	**2024-2025**
Full-Stack Development, Prompting,Android App	*Remote*
IBM Skill Build and other Courses (4 Certificates)	**2025**
AI, Cloud, Full-Stack Development	*Remote*
College Events (11 Certificates)	**2022-2025**
Coordination, Sports, FoodFest and other Tech and Non Tech events	*Gandhi Engineering College*

Technical Skills

Web Development: HTML, CSS, JavaScript, React, Next.js, Tailwind CSS
Mobile Development: Android Studio (Java, XML), Flutter
Backend & Databases: Firebase, Supabase, MongoDB, XAMPP
Development Tools: VS Code, Postman, GitHub, Windsurf, Cursor
AI Tools: ChatGPT, Gemini Pro, Perplexity Pro, GitHub Copilot, Cursor AI
Creative Tools: Render, Canva, PixelCut, PhotoRoom, Figma

Leadership / Extracurricular

Spuritha Club	**2023 – Present**
Member & Event Coordinator	*Gandhi Engineering College*

- Actively contributed to literary and technical activities, strengthening skills in creative writing, public speaking, and debate for effective professional communication.
- Coordinated and managed diverse college events such as **Web Design Challenges, Hackathons, and Esports Tournaments**, showcasing strong organizational, leadership, and teamwork abilities.