

# SUBHASISH NAYAK

Final-Year Computer Science Engineering Student — Aspiring Developer

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🐙 [github.com/SUBHASISHNAYAK](https://github.com/SUBHASISHNAYAK)

🌐 Portfolio

Bhubaneswar, Odisha, India 751024

## Summary

A highly motivated Computer Science Engineering student with a solid foundation in AI/ML, API integration, 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**

*Bachelor of Technology in Computer Science Engineering*

**Sep 2022 – May 2026**

*Bhubaneswar, Odisha, India*

## 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.
- Contributed to deploying an AI service that improved client model accuracy by 15%.
- Remote work with regular team syncs and Agile collaboration.

**CODTECHIT SOL**

**Jan 2025 – Mar 2025**

*Android Developer Intern*

*Remote*

- Designed and built an attendance tracking app for Android with 500+ active users.
- Improved application performance by 20% through optimized database queries.

**COGNIFY**

**Dec 2024 – Jan 2025**

*Remote Intern*

*Remote*

- Contributed to full-stack development of a web app, improving feature delivery speed by 25%.

**Mindshipt Technology**

**Oct 2024 – Nov 2024**

*Prompt Engineering Intern*

*Remote*

- Optimized generative AI model prompts enhancing generated content quality by 30%.

**EXTION**

**Oct 2024 – Dec 2024**

*AI/ML Intern*

*Remote*

- Developed a Python-based resume screening project, improving filtering accuracy by 15%.
- Hands-on experience with machine learning algorithms and data preprocessing.

**NextZone**

**Aug 2024 – Oct 2024**

*Full-Stack Developer Intern*

*Remote*

- Designed responsive user interfaces and collaborated on backend services for client websites.
- Enhanced site loading times by 18% through code optimizations.

## Featured Projects

**AI-Powered Career Guide** | *Full Stack, AI/ML, React, Flask, Firebase*

- Developed an AI career guidance platform offering personalized recommendations and free learning resources.
- **GitHub:** [github.com/subhasish12345/CARRIERAI](https://github.com/subhasish12345/CARRIERAI)

**Tech Fest Website (Full Stack)** | *Node.js, Express, MongoDB, React*

- Built a full-stack event management site with user login and admin panels for prize updates and registrations.
- **GitHub:** [github.com/subhasish12345/TECHFEST](https://github.com/subhasish12345/TECHFEST)

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

- Designed art gallery platform enabling artists to sell artworks online securely.
- **GitHub:** [github.com/subhasish12345/ARTGALLERY](https://github.com/subhasish12345/ARTGALLERY)

**University Management & Attendance System** | *Full Stack, Database, Firebase*

- Built student management system with attendance tracking and assignments.
- **GitHub:** [github.com/subhasish12345/STUDENTHUB](https://github.com/subhasish12345/STUDENTHUB)

Certifications

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

Technical Skills

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

Leadership / Extracurricular

<b>Spuritha Club</b> <i>Member &amp; Event Coordinator</i>	<b>2023 – Present</b> <i>Gandhi Engineering College</i>
<ul style="list-style-type: none"><li>Contributed to literary and technical activities, improving skills in writing and public speaking.</li><li>Coordinated college events like Web Design Challenges, Hackathons, and Esports Tournaments, showcasing leadership.</li></ul>	