

# SPANDAN PRAYAS PATRA

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## CAREER OBJECTIVES

To improve my potential through constant hard work, adhering to the time schedule and to create a congenial working environment for the growth of self and organization as well.

## SKILLS

Programming Languages : Python,PHP  
Database:MYSQL,Supabase PostgreSQL  
Devops:Github,Docker,Hugging Spaces,Git  
Cloud: AWS  
Design:Figma,Canva  
Vibe Coding:Antigravity,Cursor,Trae,Copilot,Codex,Claude Code

## EDUCATION

**B.Tech in Computer Science Engineering** Aug 2023-Aug 2027  
Gandhi Engineering College,BBSR  
CGPA:8.43  
**Science** April 2021-April 2023  
Rajdhani Higher Secondary School,BBSR  
Percentage:61%

## INTERNSHIPS

- My Great Learning :** May 2024-July 2024  
In this period , I had immersed myself to learn the world of AI using python. Evaluated my machine understanding and established a clear understanding of python and AI.
- Acmegrade** May 2025-July 2025  
After learning the basics of python & AI , I dove deeper to world of Generative and Agentic AI . In this period, I have executed my learning into meaningful AI solutions.
- Eduvate Skills** Jan 2026-Aug 2026  
Doing Cloud and Devops Internship in Eduvate Skills and executing the learnings to build reliable solutions.

## PROJECTS & HACKATHONS

- Google Hackathon:** May 2024-May 2024  
In this event , I have built an website prototype to solve the career related problems of Students and Professionals.
- Fluxor Hackathon:** Feb 2026-Feb 2026  
Using the power of Full stack app development , I have built a meaningful solution of everyday problem faced by common citizens.
- Neksuss(neksuss.space)** Nov 2025-Present  
Now-a-days every country needs it's own sovereign social media . So,using available tools and resources and using cloud and system design , I have built our India's own social media app (in early beta stage).
- Stockpilot** July 2026-Aug 2026  
An inventory management system . Automated 90% of AWS infrastructure provisioning with Terraform, deploying 15+ resources across a 3-tier architecture. Containerized and deployed applications using Docker, ECR, and ECS. Built Jenkins-GitHub CI/CD for automated builds, image pushes, and ECS deployments, with ALB and Auto Scaling for high availability.

## ADDITIONAL INFORMATION

- Courses:** Coursera ,My Great Learning
- Achievements:** 1<sup>st</sup> @Tech Charades, 2<sup>nd</sup> @ Prompt Challenge , 8<sup>th</sup> in Scholarship across city