KRISHIDEV GHOSH

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OBJECTIVE

Aspiring Python and Full Stack Developer with hands-on experience in internships on real world projects. Demonstrated knowledge in Python programming, HTML5, CSS, and JavaScript through the development of innovative projects and attractive websites. Proven leadership skills showcased by leading teams in Smart India Hackathon events and other hackathons. Adept at collaborative coding, proactive communication, and fostering a solution-oriented mindset. Committed to continuous learning with a foundation in machine learning basics and a passion for delivering creative solutions to complex challenges.

EDUCATION

Schooling, Higher Education, Sri Sathya Sai Vidya Vihar, Baripada	2008- 2021
BTech, Computer Science Engineering, Government College of Engineering, Kalahandi	2022 - 2026

SKILLS

Technical Skills	Python, HTML5, CSS, JavaScript, SQL, Machine Learning(Basics), React, Node.JS, Git
Soft Skills	Strong research techniques, Continuous learning attitude, Adaptability, Team player

EXPERIENCE, PROJECTS

MERN STACK DEVELOPER INTERN

Debadarsan Consultancy, STPI, Bhubaneshwar

• Built a Smart Agricultural Drone System using ML (ResNet50/DenseNet) on GPS-tagged drone images for disease detection, grid-based pesticide spraying, and real-time monitoring via a React.js dashboard, with Node.js, Python, and MongoDB backend, deployed on Netlify/Vercel/Render.

PYTHON DEVELOPER INTERN

Jul 2024 - Sept 2024

Jun 2 2025 - Jul 30 2025

Octanet, GrowIntern, Codesoft

- Developed Games using Pygame, Tensorflow Python AI Built these short projects like Rock-Paper-Scissors, Ping Pong AI, Tic Tac Toe AI
- This program allows users to enter their desired number of tasks and schedules their day accordingly. It provides functionalities like Addition, Deletion and Updation of the tasks.

WEB DEVELOPER INTERN

Jun 2024 - Sept 2024

Prodigy, Cognifyz, Cognorise

- The website features a home page with **navigation bar** including options for Home, Courses, Clients, and Contact Us, which redirect to relevant pages.
- It is designed to be **responsive**, with interactive elements like **hover** color changes and an **Enroll button** for easy user engagement.

HACKATHONS

Multiple

- Led team participation in two internal Smart India Hackathon events at Government College of Engineering, Kalahandi with stood second in one of them
- Led team participation in a 24hrs Hackfest event at Gandhi Institute of Excellent Technocrats, Bhubaneshwar (Certificate Link)
- Facilitated team's involvement in a 16-hour Hackfest at Government College of Engineering, Kalahandi (Certificate Link)

IDEATHON

Vikash Group of Institutions, Bhawanipatna

• Worked alongside a team of five to develop creative solutions for unique challenges during an 8-hour Ideathon

LANGUAGES

• English, Hindi, Bengali, Odia