KRISHNA KUMAR MODAK

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Ohanbad, Jharkhand

github.com/Krishnamodak

in linkedin.com/in/Krishna-modak

EDUCATION

B.Tech – Computer Science and Engineering, IES UNIVERSITY, BHOPAL

CGPA - 7.54

2022-2026 BHOPAL

Higher Secondary(XII), DAV CENTENARY PUBLIC SCHOOL, DHANBAD

PERCENTAGE - 60%

2021-2022 DHANBAD

TECHNICAL SKILLS

Programming languages

Python, Java

Web Technologies/Frameworks

HTML5, CSS3, Js, Bootstrap, Django

DataBase Tools & Platforms

MySQL Git, GitHub, VS Code, IntelliJ

PROJECTS

AgroSage (Group project), HTML5, CSS3, JavaScript, Django, SQLite <u>Link</u> | <u>GitHub</u>

Worked as the frontend developer in a team project to build a responsive farming web app using HTML, CSS, and JavaScript. Designed and developed a clean, mobile-friendly UI to help farmers access real-time crop insights.

Jarvis Voice Assistant, Python GitHub

Developed a Python-based virtual assistant "Jarvis" with functionalities such as voice recognition, music library control, and command execution; implemented modules for audio playback, command parsing, and client interfacing.

Portfolio, HTML5, CSS3, JavaScript GitHub

Built a personal portfolio website leveraging HTML, CSS, and JavaScript, featuring responsive layouts and engaging UI. Showcased academic projects and technical expertise to improve professional branding.

EXPERIENCE

Python Programming Intern, HDLC Technology Link

Jan 2023- Mar 2023

- Completed a 2-month internship focused on Python programming fundamentals and real-world applications.
- Developed and delivered a project implementing custom Python libraries and workflow optimization techniques.
- Gained hands-on experience with coding best practices and real-world software development processes.

CERTIFICATIONS

Full Stack Web Development(Edureka) Link

Sep 2024

Attended a demo session on Full Stack Web Development Internship Program organized by Edureka, gaining exposure to modern front-end and back-end concepts.

TECHEDGE 2023 BootCamp(Preleaf by Masai) Link

Jun 2023

Completed a 2-month internship in Python Programming, working on practical assignments and successfully delivering a project.

Python Programming Intern, HDLC Technology Link

Mar 2023

Participated in a week-long technology bootcamp covering industry insights and career readiness skills.