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K VINOD KUMAR

Backend Developer (Information Technology)

Portfolio: <https://vinod8833.github.io/>
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B. Tech student in the stream of Information Technology with proficiency in software application development and handling projects. I want to bring my technical skills along with my problem-solving ability to help organizations function well and to be able to develop as part of a progressive team.

SKILLS

Quantitative Research Python, Java, HTML, CSS, JavaScript, Data structure, Django, (UI/UX), MySQL
Communication English, Telugu, Hindi, Odia

TECHNICAL EXPERIENCE

NSS Volunteer

NIST University

07 / 2022 — Present

Brahmapur, Odisha

- Collaborated with a team of volunteers in a National service scheme to work in social service.

Courses

NIST University

07 / 2024 — 08 / 2024

Brahmapur, Odisha

- Certification and Online Courses Completed a certification course in data structure using C and full stack development. and gaining additional knowledge about these courses.

Full stack developer (Django)

Techvolt Software Pvt Ltd, Coimbatore

07 / 2024 — 08 / 2024

Coimbatore, Tamilnadu

- Completed technical training and internship at Techvolt Software Pvt Ltd. I gained extensive experience in that field.

EDUCATION

NIST UNIVERSITY, Bachelor of Information Technology

B.tech

CGPA:7.51

2021 — Present

CITY HIGH SCHOOL, BERHAMPUR, Intermediate (+2)

(MPC Group)

Percentage: 66.4

2019 — 2021

SRI KARUNAKAR NODAL BIDYAPITHA, Matriculation

Percentage: 66.4

2018 — 2019

ACTIVITIES

Completed Google Cloud Qwiklabs Trivia (May 2023): Successfully participated in and completed a variety of labs and exercises focused on Google Cloud services and infrastructure.

May — 2023

Data, ML, and AI Tasks in Google Cloud: Received hands-on experience with machine learning and AI tools via a series of labs on the Google Cloud platform.

Sep — 2023

Gen AI Study Jam: I participated in a specialized study jam focused on Generative AI technologies, which helped me improve my skills in AI-driven solutions.

Feb — 2024

AWARDS: Properly completed summer internship at the National Institute of Science and Technology with high grades.

WORKSHOP/ WEBINAR

I attended the React JS workshop hosted by our college team.

I enrolled in an IBM workshop, which helped me tackle real-world problems more effectively.

PROJECTS

Amazon Clone: Using Figma, I created a visual design for an Amazon-like website with a focus on user-friendly navigation and layout.

Food Scooter: Create a food delivery app interface that is simple and easy to use.

E-Commerce Website: Using Figma, I create a clean and modern design for an online shopping website.

Stock Price Prediction (Machine Learning): Developed a machine learning model that uses past stock prices to predict future trends, assisting in forecasting stock market movements.

Django Music Player: Created an app with Django that converts MP3 files into lyrics, making it simple to find and view song lyrics.

Wheels on Meals: Built a food delivery platform with Django, HTML, CSS, and JavaScript. The app includes features such as user profiles, secure payments, and real-time updates, making it simple for users to place food orders online.

HOBBIES & INTERESTS

Enjoy playing outdoor games during free time.

Possesses strong leadership skills.

Interested in watching movies and listening to music.

Passionate about traveling, exploring nature, and learning new things.