Vishal Bharath

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GitHub | Linkedin | LeetCode

EDUCATION

KONGU ENGINEERING COLLEGE — november 2022 - Present
Artificial intelligence and machine learning bachelors — Erode

GEETHAANJALI ALL INDIA SENIOR SECONDARY SCHOOL — june 2021 - may 2022
hsc — Erode

GEETHAANJALI ALL INDIA SENIOR SECONDARY SCHOOL — june 2019 - april 2020
sslc — Erode

EXPERIENCE

INTERNPE | Full stack developer — may 2024 – june 2024

Developed full stack web applications using HTML, CSS, JavaScript, Node.js, and MongoDB. Worked on responsive front-end designs and robust back-end systems. Collaborated with a team on projects, optimized code, and completed tasks within deadlines.

DIVINE INFOTECH | instructor — july 2024 – Present

Taught core Java concepts, including OOP, data structures, and algorithms. Created and delivered engaging lessons, guided students through coding exercises, and provided one-on-one support. Evaluated student progress and adapted teaching methods to enhance learning outcomes.

SKILLS

Programming Languages	C, Python, Java, HTML
Libraries/Frameworks	JavaScript, React
Tools / Platforms	Git, VS Code
Databases	SQL, MongoDB

PROJECTS / OPEN-SOURCE

FOOTCAP | Link — HTML , CSS

FootCap is a responsive website designed for users to browse and purchase a variety of shoes. The website features a clean and modern design, ensuring an enjoyable shopping experience.

E-COMMERCE-SITE | Link — HTML,CSS,React,JavaScript

An e-commerce site offering a wide selection of products with secure payment options, fast shipping, and excellent customer service for a seamless shopping experience.

RESUME BUILDER | Link — HTML,CSS,React,JavaScript

Create professional resumes effortlessly with customizable templates, expert tips, and intuitive design tools to help you stand out and land your dream job.

PODCAST | Link — Tailwind CSS,JavaScript,HTML

This is a Podcast Web Application built using React.js for the front-end and MongoDB for the back-end database. The application allows users to explore, listen to, and manage podcasts in an intuitive and user-friendly interface. The front-end is styled using Tailwind CSS.

TEXT DATA ANALYSIS | Link — Machine Learning

for analyzing text data to detect offensive language using various machine learning (ML) techniques. The goal of this project is to build a robust model that can identify and classify offensive content in text data, which can be used for content moderation, social media analysis, and more.

SKIN CANCER PREDICTION | Link Deep Learning

for predicting skin cancer using deep learning techniques. The project aims to develop a model that can accurately classify skin lesions as benign or malignant, assisting in early detection and diagnosis.