VISHNU BANSAL
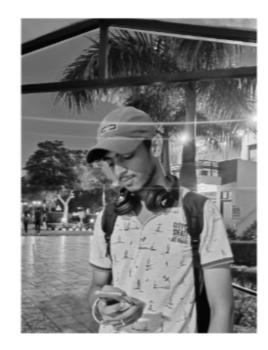
STUDENT

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OBJECTIVE

Enthusiastic Web Developer with a passion for crafting captivating user interfaces. Committed to continuous learning and creative problem-solving. Eager to contribute technical expertise and drive seamless digital experiences with an innovative team.

SKILLS

tailwind css

react js

c++

c

linux

java

Problem-Solving

data structures and algos

LANGUAGES

Hindi | Native

Punjabi | Native

English | Native

EXPERIENCE

Front end Developer   May 2023 — Jun 2023

Infinikul — Remote

As a Web Development Intern, I harnessed my expertise in React.js and Tailwind CSS to create captivating and responsive front-end. During this enriching experience, I successfully built the front end of a cutting-edge website for.

Front end web developer intern   Mar 2023 — Jul 2023

IndusianAsist pvt. ltd. — Remote

As a Front-End Web Development Intern, I actively contributed to various projects, demonstrating proficiency in building responsive and user-friendly web pages. Collaborating within a dynamic team, I seamlessly integrated APIs to enhance website functionalities and deliver seamless user experiences

EDUCATION

B.E. (CSE)   2021 — Present

Chitkara University — Rajpura,Punjab

12th   2019 — 2021

Government S. Sec School — Tappa,Barnala,Punjab

PROJECTS

Organick Website

Designed and developed "Organick," a captivating front-end project using React.js and Tailwind CSS. Implemented dynamic routing for seamless navigation and ensured responsiveness across all devices.

Nike Shoe Website

Crafted an engaging front-end project, the "Nike Shoe Website," leveraging React.js and Tailwind CSS to ensure full responsiveness. Implemented Redux for efficient cart management.

Travigo Website

Designed an alluring front-end project, "Travigo," using React.js and Tailwind CSS. Ensured full responsiveness, providing users with a visually captivating experience while exploring the exciting world of travel destinations.

ACHIEVEMENTS

Secured 3rd position in the prestigious CodeChef Phosphenes 24hr event, showcasing exceptional teamwork and problem-solving abilities within a competitive coding environment.

PUBLICATIONS

Analyzing various Machine Learning Algorithms with SMOTE and ADASYN for Image Classification having Imbalanced Data.

Written a research paper with my team and the guidance of the mentor