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KEY ACHIEVEMENTS

♟ Programming Achievements

Achieved a rank of 2 Coder on CodeChef and maintained a 100+ day streak of problem-solving on LeetCode with over 600 submissions in the past year

SKILLS

Gmail · GitHub · HTML · CSS ·

JavaScript · React · React Hooks ·

FlexBox · Python · Scikit-Learn · EDA ·

Variance Analysis · C/C++ · Streak ·

Data Structures · Pandas · Numpy · Git ·

Jupyter Notebook · Visual Studio Code

PROJECTS

React Projects

01/2023   GitHub

React Projects showcasing emphasis on component architecture

- Built multiple React-based mini projects using reusable component architecture
- Implemented state management using React hooks and controlled components
- Applied core concepts such as props, event handling, and conditional rendering

JavaScript Mini Projects

01/2023   GitHub

JavaScript mini projects enhancing fundamental JavaScript skills

- Developed projects including Todo App, Tic-Tac-Toe, Currency Converter, and Sorting Visualizer
- Improved understanding of DOM manipulation, events, and form validation

CSS Projects

01/2023   GitHub

CSS Projects focusing on modern UI design techniques

- Designed responsive UI components using Flexbox and modern layout techniques

SANDESH SINGH

Full Stack Developer Intern

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SUMMARY

I am a dedicated B.Tech student specializing in Electronics and Communication Engineering with a strong academic performance. My internship experience as a Full Stack Developer has honed my skills in frontend technologies and an array of programming projects showcasing my proficiency in React, JavaScript, and Machine Learning underscore my commitment to continuous learning and problem-solving excellence. I am passionate about coding and creating innovative solutions

EXPERIENCE

Full Stack Intern   07/2024 - 09/2024

Vidhyashala   Online

Internship focused on full stack development in an online environment
- Built multiple frontend projects including Weather App, Todo App, Tic-Tac-Toe, Rock-Paper-Scissors, Pokémon Gallery, and Currency Converter
- Strengthened fundamentals of HTML, CSS, and JavaScript through hands-on UI development

EDUCATION

Bachelor of Technology in Electronics and Communication Engineering   07/2023 - 05/2027

Indian Institute of Information Technology   Nagpur

PROJECTS

Skin Cancer Prediction System

01/2023   GitHub

Skin Cancer Prediction System leveraging machine learning techniques

- Built a classification model using medical dataset features
- Performed data preprocessing, feature scaling, and model evaluation

Machine Learning Practice Notebooks

01/2023   GitHub

Machine Learning Practice Notebooks for honing data science skills

- Implemented regression, classification, and clustering algorithms
- Practiced EDA, visualization, and bias–variance analysis

Diabetes & Placement Prediction Systems

01/2023   GitHub

Diabetes & Placement Prediction Systems applying machine learning concepts

- Built supervised ML models for prediction using structured datasets
- Focused on preprocessing, feature selection, and evaluation metrics

Generative AI Projects

01/2023   GitHub

Generative AI Projects focusing on artificial intelligence applications

- Built prompt-driven GenAI interfaces including a chatbot and AI coding instructor
- Designed UI workflows for AI-based interaction and response rendering