

"Web developer and machine learning enthusiast with a knack for crafting innovative solutions. Proven skills in creating scalable web applications and implementing machine learning models. Passionate about staying current with industry trends."

Projects

IPL Win Prediction using Machine Learning

- Designed and implemented an IPL win prediction system utilizing machine learning techniques, including logistic regression and random forest algorithms.
- Utilized historical IPL data to train models, enhancing accuracy in forecasting match outcomes and contributing to strategic decision-making.
- Demonstrated proficiency in data analysis and predictive modeling, showcasing a deep understanding of both web development and machine learning principles in the context of sports analytics.

Smart Mark : Enhancing Teacher's Workflow with deep learning

- Engineered 'Smart Mark' using CNN algorithms to effortlessly convert handwritten notes into digital text, revolutionizing the efficiency of teachers' grading processes.
- Applied advanced CNN techniques for precise interpretation of handwritten content, minimizing manual transcription efforts and facilitating rapid and accurate assessment of student work.
- Innovated a solution that not only digitizes handwritten notes but also automates the grading workflow, showcasing a commitment to leveraging deep learning for enhanced educational efficiency.

E-Commerce Website

- Developed HTML, CSS, and JavaScript-based e-commerce website, ensuring a seamless and visually appealing user experience for online shoppers.
- Implemented responsive design principles, enhancing accessibility across devices and optimizing the website's performance for improved customer engagement.
- Integrated secure payment gateways and interactive features, providing a user-friendly interface and contributing to a robust and reliable e-commerce platform.

Internships

Code Clause

- Constructed a dynamic news portal, employing HTML, CSS, and JavaScript to deliver an engaging and responsive user interface for news consumption.
- Developed a secure sign-in page and implemented real-time chat applications using web sockets, enhancing user interaction and communication on the platform.
- Designed and implemented a text editor using HTML, CSS, and JavaScript, providing users with a collaborative and feature-rich environment for document creation and editing.

Code Soft

- Crafted an impressive portfolio showcasing skills and achievements using HTML, CSS, and JavaScript, ensuring a professional online presence.
- Designed a visually appealing restaurant landing page with HTML, CSS, and JavaScript to attract customers and convey the restaurant's ambiance and offerings.
- Developed a functional calculator and a tribute page, demonstrating proficiency in HTML, CSS, and JavaScript for practical and creative web solutions at Code Soft.

Skill Intern India

- Engineered an Amazon website clone, a college portal, and a weather forecast platform during my internship, demonstrating expertise in HTML, CSS, and JavaScript.
- Crafted a visually appealing and functional food website, showcasing creativity and technical skills in web development.
- Contributed to diverse web projects, honing proficiency in HTML, CSS, and JavaScript, while gaining hands-on experience in website cloning, portal development, and weather forecasting.

Education

Global Academy of Technology, Bangalore, IN
2020 – 2024

B.E| Computer Science and Engineering| CGPA: 7.80

Shree Guru Independent of PU College, Kalaburgi
2018–2020

PCMB| 89.4%

Ram and Raj High School, Humanabad
2009–2018

88.8%

Technical Skills

Languages: HTML, CSS, JavaScript, Python, ML

Certifications

Cloud Computing [Great Learning]

Python [Kaggle]

Data Science [Cisco]

Web Development [The Digital Adda]

Soft Skills

Leadership

Team Collaboration

Time Management

Languages

Kannada

English

Hindi