

Kabish Kumar Yadav

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SKILLS

Languages: Java, Python, C/C++, JavaScript, HTML/CSS

Developer Tools: Git, Github, Leetcode, HackerRank, VS Code, Microsoft Office

Libraries and Framework: pandas, NumPy, Matplotlib, pynput, React, Nodejs, Bootstrap

Soft Skills: Listening skills, Time management, Problem-solving, Leadership, and Empathy, Communication skills

EXPERIENCE

Runner-up in Beekoder Technologies Pvt Ltd.

21ST – 23RD March 2024

Sri Venkateswara College Of Engineering & Technology

Chittor, Andhra Pradesh

- Contributed code to an established codebase via Azure.
- Communicated with Campus association, Project Admins and other involved people.
- Learnt about open-source softwares and its development.

Intern at Oasis Infobyte

1TH Nov 2023 – 1TH Dec 2023

Sri Venkateswara College Of Engineering & Technology

Chittor, Andhra Pradesh

- Worked as a remote-intern in Web Development and Design.
- Applied HTML, CSS, Javascript for project like portfolio, Landing Page.

Intern at IIDT BlackBuck

1TH Jan2024 – 15TH April 2024

Sri Venkateswara College Of Engineering & Technology

Chittor, Andhra Pradesh

- Worked as a remote-intern in Full Stack Development field.
- Applied for Frontend HTML/CSS, JavaScript, React.js, Bootstrap or Material-UI.
- Applied for Backend Node.js, Express.js, MongoDB, Mongoose.

PROJECTS

Carbon Accounting Collect and Calculate Emissions / MERN

23RD March 2024

- Use **HTML, CSS, JavaScript** for the UI and **Node.js** or **Python** for calculations and backend logic.
- Track activities (energy, transport, waste) to calculate CO2 emissions and store data in **MySQL** or **MongoDB**.
- Generate reports on emissions, suggest reduction strategies, and track offset actions like tree planting use.

Web Development and Designed / Html, Css, Javascript

December 2023

- Made a working front-end model of Web Development and Designed.
- Also developed clones of homepage of websites like Portfolio, Temperature-Conversion, Landing page.

Blog Application / Frontend, Backend

April 2024

- Made a Working Frontend and Backend of Blog Application.
- Blog application is designed to enable users to Create, Edit, Read, and manage Blog posts.

Spotify Downloader / React, Node.js, Spotify, REST APIs.

November 2024

- Developed using React for the front end and Node.js for the back end, with MongoDB for data storage.
- Implemented task creation, updating, and deletion with real-time synchronization and a user-friendly interface.

CERTIFICATIONS

Carbon Accounting Collect and Calculate Emissions

View Certificate

Identify and gather data on emission sources and convert them into CO₂ equivalents using standard emission factors.

Intern at IIDT BlackBuck

View Certificate

Remote internship in Full Stack Development.

Java for Beginners by Programming Knowledge

View Certificate

Certification provided by CURSA.

EDUCATION

Sri Venkateswara College Of Engineering & Technology

Chittor, Andhra Pradesh

B.Tech in Computer Science and Engineering

Oct 2021 – April 2025

SUMMARY

As a fourth-year B.Tech Computer Science student at SVCET, passionate about front-end development. Eager to apply my skills, I aim to contribute to innovative tech solutions through real-world projects.