Shreeti Kag

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EDUCATION

Institute of Engineering and Technology, Indore

B.E. in Computer Engineering

Senior Secondary School : [CBSE] - 77% Higher Secondary School : [CBSE] - 83% 2021-2025

CGPA - 7.36/10

2020 2018

RELEVANT COURSEWORK

Major coursework: Introduction to Object-Oriented Programming , Data Structures &

Algorithms(C++), Computer Organization ,Operating System ,Introduction to Database System,Machine Learning, Discrete Computational Structures

SKILLS

Programming language: C++

Front-End Technologies: HTML5,CSS3, JavaScript,React js

Back-End Technologies & Databases: Node.js ,Expressjs,Mongoose,MongoDB,Flask,RESTful APIs,SQL

Machine Learning Utilities: Pandas, Numpy, Scikit learn, Matplotlib

CI/CD Utilities: Docker

Tools: Windows, VS Code, Git, Github

PROJECTS

I. Rekart | Github | Demo Video

I developed a user-friendly interface for an eco-friendly e-commerce platform using React.js, Material UI, and Tailwind CSS, with integrated waste classification for promoting sustainable alternatives to hazardous products.

Learning: Reactjs, Tailwind CSS, Figma Design, Wireframing

II. Digital Marketing Mastery (freelance project) | Github | Project link

Dynamic landing page built with React.js and Vite configuration facilitates lead generation and course sales, boasting Google Sheets integration for data management and Razorpay payment gateway.

Learning: Javascript, web designing, Website Deployment, Cpanel deployment

III. Url Shortener | Github | Project link

URLShortner is a Node.js and Express.js web app following MVC architecture, using MongoDB for storage and JWT tokens for secure authentication. It offers URL shortening with click statistics, deployed on Render for seamless operation.

Learning: Authentication with JWT token, MVC architecture, AWS deployment.

EXPERIENCE

Contributor at GirlScript Summer of Code '23

May 2023 - August 2023

Contributed to GirlScript Summer of Code '23, collaborating on open-source projects by adding features, fixing bugs, and following coding standards.

EXTRA-CURRICULAR

CampusAmbassador ,Techkriti IIT kanpur

August 2022-March 2023

Represented MP State Volleyball team at National level

2017

AWARDS & ACHIEVEMENTS

• Won Tech-athon 2.0, a hackathon organized under UDAAN 23 program of IIC SRCASW.