SUMEET PATIL

PURSUING BACHELOR'S IN
COMPUTER SCIENCE & ENGINEERING

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ABOUT ME

Motivated 4th-year engineering student with expertise in full-stack web development and data science. Proficient in the MERN stack and experienced in SDLC projects. Skilled in machine learning for data-driven solutions. Proven ability to deliver impactful projects. Looking to apply technical skills, creativity, and problem-solving to innovative teams in the tech industry.

EDUCATION

Dayanand Sagar Academy Of Technology and Management
Bachelor's Degree in Computer Science and Engineering   **Score: 8.30 CGPA**
Bengaluru, India
2021 – 2025

Shri Channabasaveshwara Gurukul
Pre-University Course (12th Grade)
Bidar, India
2021

GURUNANAK PUBLIC SCHOOL
10th Grade
Bidar, India
2019

SKILLS

- **Languages:** Java, JavaScript, Python, C#, R
- **Frameworks and Tools:** HTML, CSS, React.js, Node.js, Express.js, MongoDB, MySQL, Django, Next.js, Tableau, Machine learning, Data visualization
- **Platforms:** Windows
- **Development Environments:** Visual Studio Code, Eclipse IDE
- **Soft Skills:** Communication skills, Time Management, Team Work, Adaptability, Negotiation

CERTIFICATIONS & ACHIVEMENTS

- **Python 101 For Data Science** – IBM
- **Machine Learning With Python** – Verzeo
- **Google Cybersecurity** – Coursera
- **Google AI Essentials** – Coursera
- Bagged **1st** Place in **"Idea Presentation"**
- Participated in a **24-Hours Hackathon**
- Led a team of **4** members in the **National-Level** Idea Presentation

PROJECTS

Quick-Commerce
Django Framework
- Developed a scalable web app for efficient online shopping.
- Managed product, customer, and order systems.
- Implemented user authentication, product categorization, and order tracking.

Blood Bank Management System
PHP, SQL, Bootstrap, Apache Server
- Built a web app to manage blood donations, requests, and inventories using PHP and SQL.
- Designed a user-friendly interface with Bootstrap for improved workflows.
- Deployed on Apache server for efficient operation.

Sentiment Analysis of Restaurant Reviews
Python, Scikit-learn, Pandas, NumPy
- Built an ML model to classify reviews as positive or negative.
- Used Scikit-learn for data preprocessing and training.
- Achieved high accuracy with SVC and Naive Bayes.

Food Order
HTML, CSS, JavaScript, React, Mongodb, Express.js, Node.js
- Built an online food ordering app using MERN stack.
- MailTrap for email automation and Cloudinary for storage.
- Used MongoDB for efficient data management.
- Integrated Stripe for secure payments.

INTERNSHIPS

Web developer intern
WebStack Academy, Bengaluru
- Completed a full stack development internship using **MongoDB, Express, React,** and **Node.js**.
- Gained experience with **HTML, CSS, JavaScript,** and **React** for building responsive web interfaces.
- Worked on **SDLC-based projects**, enhancing practical skills in web development.

Project intern
Verzeo, Bengaluru
- Developed a **machine learning-based application** to classify restaurant reviews as positive or negative.
- Performed data preprocessing, feature extraction, and model training using **Python, Pandas, NumPy,** and **Scikit-learn**.