



SACHIN KUMAVAT

IT Engineer

EDUCATION

B.E. in Information Technology

Terna Engineering College

Current CGPA: 8.5

PASSOUT-2024)

HSC

St. John The Baptist Junior College

Percentage: 84.15%

SSC

Gyanodaya Vidya Mandir

9Percentage: 90.60%

WORK EXPERIENCE

Sparks Foundation [Dec 2022 - Jan 2023]

Web Development Intern

-Developed a banking website for transactions using HTML, CSS, and JavaScript.

Bharat Intern [July 2023 - Aug 2023]

Machine Learning Intern

-Developed machine learning models for classifying Iris flowers, predicting wine quality, and estimating house prices.

PROJECTS

Multiple Disease Detection(Python)

AI-driven Multiple Disease Detection for precise and rapid diagnoses in healthcare. Intuitive interface for diverse medical data input, enhancing diagnostic accuracy. Optimized ML models for specific diseases to maximize predictive accuracy.

Object Detection (Python)

Real-time object detection using YOLOv3 architecture for precise localization. Bounding box visualization and class prediction for identified objects. Seamlessly integrates with OpenCV, supporting camera-based and image-linked detection

E-Commerce Website

Spices website developed using HTML, CSS, Javascript in frontend and NodeJs, Express for backend server and MongoDB as database with payment features after selecting products to buy.

 sachin.kumavat93@gmail.com

 7506986135

 Thane,Mumbai

 Sachin-75

 Sachin Kumavat

CAREER OBJECTIVE

Eager to work with all my potential and ability towards team's and organization's common goal, focus on my learning curve while giving priority to team's deadline and milestones

SKILLS

Languages

C, C++, Java, HTML, CSS, Javascript, Python, NodeJS, ReactJS

Databases

MySQL, MongoDB

Others

Git/GitHub, Microsoft Tools

CERTIFICATES

Course on Computer Concept (CCC)
Bootcamps in web Development
Github