



Contact

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Links

Linkedin

<https://www.linkedin.com/in/mahak-gautam-08a97b188/>

Portfolio

<https://mahakgautam2002.github.io/CV-Mahak-Gautam/>

GitHub

<https://github.com/MahakGautam2002>

Skills

- HTML5
- CSS3
- Frontend Web Development
- Python
- C++ / Java
- Git / GitHub
- Javascript
- Bootstrap
- Django / React
- AI / ML
- MySQL
- MS Office
- Event Planning

Mahak Gautam

STUDENT

I am passionate about coding with excellent problem-solving skills and the ability to perform well in a team. I am dedicated to developing professional skills and acquiring certificates. My goal is to achieve a good position by doing satisfying work in the IT field.

Education

- **March 2018**
SSC (10th) , Mahesh Gyanpeeth High School ,Hinganghat
92.00 %
- **February 2020**
HSC (12th) , G.B.M.M. Jr. College , Hinganghat
94.7%
- **January 2021 - Present**
BE (Computer) , Pune Vidhyarthi Griha's College of Engineering and Technology , Pune
9.55 CGPA

Courses

- **April 2022**
100 Days of Code: The Complete Python Pro Bootcamp for 2022
Udemy
- **August 2022**
The Complete 2023 Web Development Course - Build 15 Projects
Udemy
- **December 2022**
HTML and CSS in depth
Coursera
- **September 2022**
MY SQL BASIC
Great Learning
- **March 2022**
Azure AI Fundamentals
Microsoft
- **December 2021**
Advance CPP & JAVA
Spoken Tutorial
- **January 2023**
Programming with JavaScript
Coursera
- **November 2022**
Soft Skill Development Program
Tata Technologies

Hobbies

- Dancing
- Listing Music
- Canva Designing
- Digital Mandala Art
- Making Baking cakes
- Cooking
- Chess, Badminton, Cricket

Languages

- English
- Hindi
- Marathi

Internship

November 2022 - Present

Quencil Private Limited ,Noida

Web Application Developer

The Web developer Virtual Internship from Quencil Private limited.

During this Internship, I worked under the following modules:

1. Introduction to FrontEnd Development
2. HTML, CSS, JS Working
3. Backend Development Methods
4. Database Connectivity to Project.

Skills: HTML · CSS· Javascript· TypeScript · Python · web application · Django · SQL · GitHub

June 2021 - September 2021

Knowledge Solution India

Machine Learning Intern

Completed 3-month Internship at @Knowledge Solution India as ML Intern.

In this Internship, I learned about the following:

1. Basic ML
2. Various Algorithms for classification
3. SVM (Support Vector Machines), K-NN (K-nearest neighbor), SVM with PCA (SVM with Principal component analysis), and K-NN with PCA
4. Working & code implementation.
5. Created Heart Disease Prediction Module & Report.

Skills: Python · Microsoft Word · ML · Google Collab

Projects

Portfolio Site

This is a Personal Portfolio Website created using HTML, CSS, and JavaScript. This is just a one-page website. This website is responsive for all devices.

Heart Disease Prediction using ML with Python

The objective is to detect whether patients have heart disease. Methods used to detect heart diseases such as SVM (Support Vector Machines), K-NN (K-nearest neighbor), SVM with PCA (SVM with Principal component analysis), and K-NN with PCA. SVM gave us the best accuracy of 94.50%.

Voting System Management

Voting System ManagementThe Project is developed for a threat-free and user-oriented Online Voting System. It is based on PHP, HTML, CSS, BOOTSTRAP, and SQL.

To-Do List WebApp

This is a To-Do List Web Application created using HTML, CSS, and JavaScript. This is just a one-page website. Users can Add Tasks, Edit Tasks and Delete Tasks.

Simple Calculator

Simple Calculator is built for performing Arithmetic operations. This site is created by using HTML, CSS, and JavaScript.

Temperature Converter Website

For this project, the user will essentially enter a temperature in either Fahrenheit or Celsius and click a "convert" button. After conversion, the converted temperature will show up with the appropriate unit.