Saksham Agarwal
Computer Science Engineer

Enthusiastic Computer Science student seeking a web development internship. Proficient in HTML, CSS and C, with a passion for creating user-friendly and visually appealing web experiences. I am eager to contribute my skills and learn from industry professionals to make a meaningful impact during the internship.

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in linkedin.com/in/saksham-agarwal-9201011b5

⭘ github.com/saksham-agarwal-330?tab=repositories

SKILLS

HTML5 CSS C

LANGUAGES

English
Professional Working Proficiency

Hindi
Native or Bilingual Proficiency

INTRESTS

Creating Webpages

Googling

EDUCATION

Bachelor of Technology (B. Tech)
Arya Institute of Engineering and Technology
08/2022 - Present

Senior Secondary
Air Force School, Jaipur
04/2021 - 03/2022   *Score : 81.4%*

Secondary
Air Force School, Jaipur
04/2019 - 03/2020   *Score: 65.2%*

CERTIFICATES

HTML & CSS Certification Course by Udemy

Python Certification by Udemy

PROJECTS

Web Portfolio
- As a passionate and dedicated web developer, I have created my comprehensive web page portfolio that showcases my skills, projects, and accomplishments in the field of front-end web development. Through this portfolio, I aim to highlight my expertise in HTML and CSS.

Clone Website of Arya Group of Colleges
- As a proactive web developer, I undertook the ambitious project of creating a clone website of Arya group of Colleges. The goal of this project was to replicate the essential features and design elements of the original Arya College website while applying my technical expertise in front-end web development.

Netflix Home Page
- The Netflix Homepage Project is a web development initiative aimed at creating a user-friendly and visually engaging homepage for a streaming platform inspired by Netflix. The project focuses on replicating the essential features and layout of Netflix's homepage, presenting users with a seamless browsing experience that encourages content discovery and enhances user retention.

Emotion Detection System
- The Emotion Detection System is a machine learning-based project that aims to accurately recognize and classify human emotions from various input sources, such as images, videos. The project utilizes deep learning algorithms and computer vision techniques to analyze facial expressions for extracting relevant features to classify emotions like happiness, sadness, anger, fear, and more.

ACHIEVEMENTS

Won 1st Prize in Inter-college Hackathon (05/2023)