

# Abhyuday Pratap Singh

I am a passionate technologist who loves to create web experiences that are engaging and visually appealing and I am currently in my 2nd year and pursuing a B.. Tech in Artificial Intelligence and Machine Learning from Maharaja Agrasen Institute of Technology.

## JUNIOR FRONT END DEVELOPER

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<https://abhyuday.netlify.app/>

## SKILLS

- Front End Development (HTML, CSS, Javascript)
- React
- C / C++
- Java
- DSA
- React
- Web Extensions
- Problem-Solving
- Project Management Tools
- Strong Communication

## EDUCATION

### BACHELOR OF TECHNOLOGY - 8 CGPA

Maharaja Agrasen Institute Of Technology

2022 - Present

### 12'TH - 78.8%

Madhav Public Scool

2021

### 10'TH - 94.8%

Alma Mater The School

2019

## LANGUAGE

English

Hindi

## EXPERIENCE

### CAMPUS AMBASSADOR

Unstop

2023 - Present

- I gather valuable feedback from peers and offer insights to the company, contributing to continuous improvements in products or services.
- I actively engage in promoting the company's brand to enhance its visibility and recognition on campus.
- I facilitate the generation of ideas for campaigns and product development.

### OPEN SOURCE CONTRIBUTOR

Social Summer Of Code

June, 2023 - July, 2023 ( 2 Months )

- Enhanced #SSOC'23 project with #1270+ additions.
- Converted basic calculator into a scientific one with advanced functions.
- User-friendly interface, accessible on mobile and desktop.

## PROJECTS

### SICI - FI CALC

- Inverse and standard trigonometric, exponential, logarithmic functions, and more.
- Parentheses support, factorial, constants, nth root, and inverse functions added.
- A comprehensive set of advanced features for an enriched user experience.

## AWARDS

- Ranked #9 Out of 5000+ contributor who participated in SSOC'23 by GitHub during 1 June, 2023 - 31 July, 2023 for Contributing in Front-End-Projects repository for most Number Of Additions.