

# SAMADRIT DAS

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## Skills

OpenCV | Java AWT | Android Development | Next.js | Python | Arduino IDE | Node.js | MongoDB | Java |  
Mysql | Laravel | CodeIgniter | HTML5 | CSS | C | jQuery | AJAX | PHP | C#

## Education

- **Bachelor of Technology - BTech, Computer Engineering Narula Institute Of Technology** 2021- 2025  
CGPA : 8.5/10
- **12, Science st jude's high school** 2009- 2021  
Percentage : 90%

## Work Experience

- **SoftGenics India Private Limited | Internship**  
I have been working as an intern on a project called Picruit where they are creating a web app to connect tuition teachers, freelancers and a job portal. As an intern at SoftGenics India, I am working on a project called Picruit, where we are creating a web app to find tuition teachers, freelancers, and a job portal. I am using laravel framework, and MySQL to develop the backend and frontend of the app, as well as implementing features such as user authentication, search functionality, and payment integration.

## Projects

- **Durgapedia** September 2023  
This website helps to travel during the Durga Puja days in Kolkata. It helps everyone to search and locate nearby Durga pandals, plan pandal hopping and visit them accordingly. Our app also gives detailed information about most of the pandals in west Bengal as well as the weather, transit, food places, etc.
- **Global playlist** July 2023  
It scrapes songs from a given link of yt music or Spotify and presents it so that any one can share their favorite cross platform playlist around the world.
- **campuspace** April 2023  
This project is a social media app that connects mentors and entrepreneurs together. Mentors can get their ideal entrepreneur according to his/her preference.
- **chat app** August 2022  
Android chat app that supports chatting also can be opened in web version in desktops not by QR. I have implemented a different approach: a string generated each time and get verified in web view.
- **video call web app** May 2022  
A video call app where users can interact with each other easily just like gmeet used peer-to-peer architecture.
- **Attendance system** October 2021  
Attendance using Biometric IOT also calculate salary according to that results.
- **Ecommerce for shopkeepers personalized** May 2021

Web app to keep payment records and orders for shopkeepers.

- **Attendance system**

February 2021

Attendance system by facial recognition using open cv.

- **Something better January 2021 - February 2021**

A blog site where writers can interact with each other and also news and blogs are scrapped out by AI API.

- **Billing software July 2020 - August 2020**

Billing software in with GST calculation c# also can be exported to excel.

## Academic and Extracurricular Achievements

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- **KRITANJ-2K23**

Achieved victory in Kritanj within the software branch for the development of Campuspace, an innovative platform seamlessly connecting mentors with aspiring entrepreneurs. Pioneered a solution where mentors can efficiently find their ideal entrepreneur based on personalized preferences. This accomplishment showcases my proficiency in software development and my commitment to bridging the gap between mentors and entrepreneurs.

## About me:-

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As an ambitious tech enthusiast, I am dedicated to seamlessly blending technology with innovation, carving a significant niche in both the engineering and business realms. Currently, I am pursuing my Bachelor of Technology in Computer Engineering at Narula Institute of Technology. My passions extend to the realms of AI, robotics, and machine learning, in which I firmly believe that a combination of passion and precision is vital to unlocking the full potential of machines.