# Jasika S

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LinkedIn | GitHub | HackerRank | CodeChef

#### PROFILE SUMMARY

Energetic and forward-thinking pre-final year student eager to explore new opportunities. Quick learner with excellent communication and collaboration skills. Passionate about innovation and contributing to meaningful projects

# Automated Scheduling and Smart Remainders for Event Management

#### **PROJECTS**

Mar 2025 - Ongoing

- Abstract: Developing an automated system to streamline scheduling and reminders for effective event planning. The solution aims to reduce errors and manual effort while enhancing user experience through seamless event planning and notifications.
- **System & tools:** React.js for the front-end, Python with flask for the back-end, MongoDB for the database, Python with Celery and Redis for task scheduling, Postman for API testing, Twilio API for notifications, and Google Calendar API for scheduling.

## **Internship Tracker and Recommendation system**

Jan 2025 - Mar 2025

- Abstract: A web-based system for students to submit internship details with geo-tag
  uploads and for faculty to approve them via dashboards. Includes CSV report generation
  and internship recommendations. Streamlines tracking while reducing manual workload.
- System & tools: HTML, CSS, Bootstrap for front-end UI; Python with Flask for the backend; MongoDB Atlas for the database; Flask-Login for authentication; Python CSV module for report generation; File handling for geo-tag uploads; and Postman for API testing.

#### **EDUCATION**

## **B.Tech Information Technology**

2022-Present

Institution: Coimbatore Institute of Engineering and Technology, Coimbatore

CGPA Secured: 8.8 CGPA(Upto 5<sup>th</sup> semester)

HSC 2021-2022

Institution: Shri VidhyaBharathi Matric Higher Secondary School, Namakkal

Marks in Percentage: 87.83

SSLC 2019-2020

Institution: AKV Matric Higher Secondary School, Namakkal

Marks in Percentage: 84

## **CERTIFICATIONS**

- Fundamentals of Python (GUVI)
- Fundamentals of Generative AI (SAWIT.AI Learnathon)
- Introduction to Cloud 101(AWS educate)

#### **TECHNICAL SKILLS**

Programming Languages:

- Python
- C

Database Management:

SQL

Cloud Platform:

AWS

Tools:

- VS Code
- PyCharm

#### **CO-CURRICULAM ACTIVITIES**

- Organizing Academic and cultural events.
- Engaging in sports (Throw ball).
- Interested in Prompting.
- Exploring the art of capturing (Photography).

#### **ACCOMPLISHMENTS**

- I won first place in dumb charades, where I showcased teamwork and creativity.
- I secured second place in treasure hunts, demonstrating problem-solving skills.
- I excelled in mime performance, earned first place for artistic expression.

#### LINGUISTIC SKILLS

- Tamil
- English

## **DECLARATION**

I hereby	declare	that the	above i	nformation	provided	is true	to the	best	of my	knowledg	e and
belief.											

Date:	
Place:	(Jasika S