

# Dharani Ravi

## CONTACT

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## PROFILE

An Enthusiastic AI Engineering student with a keen interest in machine learning and data analysis. Proficient in Python and frontend developing skills with a strong foundation in software development

## EDUCATION

<b>SNS College Of Engineering</b>	<b>2022 - 2026</b>
B.Tech Artificial Intelligence & Data Science   CGPA - 9/10	
<b>Rice City Matric H.S.S</b>	<b>2022</b>
Higher Secondary School   90%	
<b>Rice City Matric H.S.S</b>	<b>2020</b>
Secondary School Examination   84%	
Thanjavur, Tamil Nadu	

## SKILLS

[Hard Skills] **Programming Languages** - Python , HTML ,CSS, JS [Flask , Django]  
**Tools** - MySQL , Figma , Github , MS Excel , MongoDB , React , Numpy , Canva , Flutterflow, Tableau  
**Languages** - English , Tamil , German  
**Soft Skills** - Problem Solving , Verbal Communication , Responsiveness , Adaptability  
**Additional skills** - GenAI, Machine Learning , Neural Networks , Big Data Analytics

## ACHIEVEMENTS

### Internships

Python Development Intern (Virtual)	<b>Cognifyz Technologies - July 2024</b>
Fullstack Developer Intern(Virtual)	<b>WebGen Technologies - May to June 2024</b>
GenAI Internship	<b>August - 2024</b>
GenAI Internship at SNSiHub	<b>October to December - 2024</b>

### Projects

- **Text-to-Image Generation Application** - Developed an AI-powered application for generating unique images from text prompts.
- **Commercial Vehicle Marketplace Website** - Developed a platform for buying and selling commercial vehicles
- **Travel Itinerary Website** - Designed and developed a responsive travel itinerary website to enhance user experience and simplify trip planning.
- **React Animation Portfolio** - Created a visually engaging portfolio website using React.js with advanced animations to showcase projects and skills.

### Certifications

- Got second prize in AI in Medical Field Paper Presentation at National Level Technical Symposium
- Academic Topper
- Googlethon Participant