

## EDUCATION

**JSSATEB – 8.6 CGPA**

B.E computer science engineering

**2023-2026**

**DEEKSHA PU college - 93%**

**2022**

**STELLA MARIS SCHOOL- 87%**

**2020**

## TECHNICAL SKILLS

**Analytical Tools:** Tableau, Power BI, Excel

**Programming Languages:** C, Java, Python, HTML, CSS, JavaScript

**Database:** Mango DB, SQL

## TECH EVENTS ATTENDED

**BANGALORE AI Summit (BAiS24) - GOOGLE OFFICE**

**2024**

- Highlighted about the revolutionizing AI accessibility and inclusion, focusing on user experience design.
- Synergy in GenAI and emphasizing the growing importance of these technologies in today's industries.
- Dove deeper into the power of generative AI and large language models (LLM), offering the process of technologies that are reshaping the world.

**Pragathi: Path To Future -Infosys**

**2025**

- Engaged in an industry-curated learning journey covering emerging technologies, professional skills, and project-based learning tailored to future-ready tech roles.
- Participated in a collaborative, cohort-based model that emphasized innovation, continuous learning, and mentorship from Infosys experts to bridge the gap between academia and industry.

## INTERNSHIP

**ACCENTURE** - data Analytics and visualization - VIRTUAL INTERNSHIP

- Gained hands-on experience in cleaning, modelling, and visualizing data using industry-standard tools to deliver actionable insights.
- Developed skills in presenting data-driven solutions and insights to clients, enhancing decision-making and storytelling capabilities.

**DELOITTE** – data analytics job simulation - VIRTUAL INTERNSHIP

- Performed data cleaning, modelling, and visualization using Tableau to deliver actionable business insights.
- Analysed web logs to detect cybersecurity threats and applied forensic techniques to identify data anomalies.

## PROJECT

**PLATE PROMISE** (<https://github.com/Anu142004/PlatePromise>)

**2024**

- Using GOOGLE MAP API for the tracking of the food ordered process.
- Leverage data-driven analytics for better decision-making, ensuring maximum impact with real-time tracking and reports.
- Seamlessly monitor donations from pickup to delivery, ensuring food reaches those in need efficiently.

**JSS CONNCET** (<https://jss-connect.vercel.app/>)

**2024**

- Connect with fellow alumni from various industries, expand your professional network, and explore new career opportunities.
- Engage with current students and recent graduates by providing guidance, advice, and support to help them navigate their academic and professional journeys.
- Access a wealth of resources, including job postings, industry insights, and educational materials to support your continuous growth and development.

**A serverless architecture for Real-Time Multilingual Text Translation Using Amazon Translate and API Gateway**

**2025**

- Designed and deployed a serverless architecture for real-time multilingual text translation using AWS Lambda, API Gateway, and Amazon Translate, enabling scalable and cost-efficient processing of user input across multiple languages.
- Integrated AWS API Gateway with Lambda functions to build secure RESTful endpoints for dynamic, low-latency text translation, handling concurrent requests in a stateless, event-driven environment.

## CERTIFICATE & CONTRIBUTION

- Strategy Formulation and Data Visualization-IIT madras.
- Building your own database agent- DeepLearning.AI.
- Girl Script Summer of code (open-source contribution).
- Hacktoberfest (open-source contribution).
- Google cloud arcade program 2024