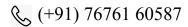
Annapoorna V





December 2022 - MAY 2026

CGPA: 9.10 /10





EDUCATION:

Bachelor of Engineering(B.E) in Computer Science and Engineering

JSS Academy Of Technical Education, Bangalore

Coursework: Data Structures and Algorithms, C Programming, Python, OOPS in Java, Operating Systems, Cloud Computing, Theory of Computation, Database Management, Artificial Intelligence, Computer Networks.

PROJECTS:

JSS Connect HTML, CSS, PHP, MariaDB

- Established a web application to facilitate connections between college students and alumni through LinkedIn.
- Created an intuitive interface for students to seek guidance from alumni on placements and career development.

Whispers of Motherhood: Al for Postpartum Healing

Artificial Intelligence, Machine Learning

- Analyze postpartum mental health using sentiment analysis & clustering
- Detect emotional patterns based on self-reported symptoms
- Provide data-driven insights to support maternal well-being

PlatePromise - Every Extra Bite Counts Towards a Better Tomorrow

HTML, CSS, JavaScript PHP, MariaDB

- Restaurant & NGO Dashboards Seamless food donation and tracking.
- Real-Time Updates Track donations from pickup to delivery.

Attendance Monitoring

Python

- Formulated a basic Class Attendance Monitoring System using simple libraries like os and logging.
- Implemented functionality to generate separate log files for each activity and store attendance records in a text file for easy reference.

FraudShield:Spotting Scams Swiftly, Securely, and Seamlessly

HTML, CSS, Python, Machine Learning

Constructed a machine learning-based web interface in Python for detecting fraudulent activities in credit card transactions, improving security and mitigating financial risks.

SKILLS:

Programming Languages: Python, C, Java

Web-Development: HTML, CSS

Scripting Languages: Javascript, PHP **DBMS**: SQL(MySQL), NoSQL(MongoDB)

Tools: PowerBI, Tableau Cloud: GCP, AWS

WORK EXPERIENCE:

PRAGATI: Path To Future

Bangalore

Trainee

Jul 2024 - Nov 2024

- Currently participating in comprehensive training on digital literacy and emerging technologies, including Artificial Intelligence, Machine Learning, and Data Science.
- Gaining hands-on experience in Python, Java, and Database Management Systems (DBMS).

InternPe view

Web Developer Intern

Remote, Rajasthan

Oct 2023 - Nov 2023

Created and launched four interactive web applications using HTML, CSS, and JavaScript; projects included a Calculator that processed 100+ calculations per session, an E-Commerce site with user-friendly features.

ACCOMPLISHMENTS:

- Completed the specialization course "Google Cybersecurity Specialization" on Coursera.
- Active member of Women Techmakers.
- Participated in the Google Girl Hackathon 2024.
- Took part in the NASA International Space Apps Challenge 2022.
- Attended Google: Build with Al and SAP Inside Track in Bengaluru, 2024.

CO-CURRICULAR:

- Campus Ambassador at Pravega, IISc, promoting events and engaging with students.
- Core NSS Volunteer at JSSATE Bangalore, contributing to community service initiatives.
- Volunteered with Right Side Story for the event "BYOB: Be Your Own Boss."
- Volunteered with Yuvaka Sangha for Learn2Learn Program helping government school students to learn.
- Artificial Intelligence and Machine Learning Content Writing Intern at Earth5R, recognized by UNESCO, creating educational content.