

Organized and dependable candidate dedicated to improving skills through hands-on learning and development work. Proficient in mobile and desktop development environments. Adept at using C, Python, HTML and other programming languages to produce clean code. Well-organized and collaborative team player with strong communication and analytical abilities.

Education

2019-08 - 2023-07	Bachelor of Technology: Computer Science Engineering <i>Muthoot Institute of Technology And Science - Ernakulam, Kerala</i> <ul style="list-style-type: none">Current CGPA [8.5]
2017-06 - 2019-06	12th Standard <i>Pace Junior Science College - Navi Mumbai, Maharashtra</i> <ul style="list-style-type: none">Branch: SciencePassing grade: 77%
2009-06 - 2017-04	10th Standard <i>Swami Vivekanand High School - Mumbai, Maharashtra</i> <ul style="list-style-type: none">Passing grade : 95%

Hackathons

- Collaborated with team of 4 in the development of a chatbot for WIE Hackathon Challenge.
- Created a AR effect for Spark AR Community Hackathon.
- Awarded second prize in EGENICS Ideathon 2021-2022.

Memberships

- Member of ACM,MITS
- Member of TEDxMITS core committee
- Active member of Innovation and Entrepreneurship Development cell of MITS (2020-2021)
- Member of Math Club, MITS

Certifications

2022-06	Server Authentication using Node.js and Express
2022-03	Android App Development training
2020-05	Google IT Support
2020-05	IBM z/OZ Mainframe Practitioner
2020-04	AWS Fundamentals

Projects

- Fully functional quiz application with features like:
- client-server architecture
 - individual timer
 - partial grading

Internships

- National Engineering Olympiad intern acting as a Campus Ambassador

Achievements

- National competition winner for lyric writing in Writer's Block by Picartzo
- Ranked AIR 395 in NEO 5.0

Interests

- Artificial Intelligence
- Machine Learning
- Data Science/Analysis

Hobbies

- technical browsing
- music
- swimming

Additional Information

- Enthusiastic to learn more in the technical field
- Competent in leadership roles
- Proficient in social media marketing



Sanjukta Das

Software Engineer
Candidate

Contact

Address
Kochi, India 682301

Phone
9653138884

E-mail
sanjukta.ts1989@gmail.com

LinkedIn
<https://www.linkedin.com/in/sanjukta-das-98a0a11a7>

Skills

Collaborative development planning	Advanced
Database programming	Upper intermediate
Project planning	Advanced
Social media understanding	Advanced
Confidence	Advanced
Leadership skills	Advanced

Software

C	Upper intermediate
Python	Upper intermediate
Java	Intermediate
HTML,CSS	Upper intermediate
PHP	Intermediate
JavaScript	Intermediate

Languages

English	Advanced
Hindi	Advanced
Marathi	Upper intermediate
Bengali	Advanced
French	Intermediate