RIKITA CHIARA DSOUZA
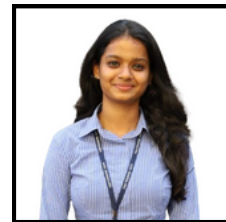
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OBJECTIVE

Enthusiastic Computer Science and Business Systems engineering student passionate about software and web development. Seeking opportunities to apply programming skills and problem-solving abilities in innovative projects, aiming to gain practical experience in software development and systems optimization.

EDUCATION

B.E - Computer Science and Business Systems.
St Joseph Engineeing College,
Mangaluru, Karnataka-India.
CGPA - 8.3
Dec 2021-May 2025

Pre University - Electronics
St Agnes PU college,
Mangaluru, Karnataka-India.
Percentage - 93.83%
June 2019-July 2021

SSLC
SVS High School,
Bantwal, Karnataka-India.
Percentage - 91.68%
May 2018-April 2019

CERTIFICATES

- Developer Virtual experience, Accenture,Forage.
- Postman API Fundamentals, Postman Academy.
- Programming using Java, Infosys Springboard.
- Networking Basics, Cisco Networking Academy.
- Operating systems Basics, Cisco Networking Academy.

ACHIEVEMENTS

Code Clash
- Issued by IEEE TEMS, VIT Vellore, June 2024.
- Achieved top 10 ranking in competitive assessment, solving questions of varying difficulty in a one-hour timeframe.

POSITIONS

- Chairperson - SJEC Chapter of CII.
- Core Member - Innoventure, SJEC.
- Vice President - IUCEE Student Chapter ,SJEC.

SKILLS

- **Programming Languages** :
  Java, Python, C, HTML, CSS, JavaScript, ReactJS,PHP.
- **Databases** :
  SQL, MySQL, MongoDB.
- **Content Management Systems** :
  WordPress.
- **Operating Systems** :
  Windows, Linux.
- **Soft Skills** :
  Problem solving, Leadership, Event management, Public Speaking, Event Hosting.
- **Version Control** :
  Git, Github.

INTERNSHIPS

AI/Cloud Intern - Edunet Foundation.
- June 2024 - July 2024
- Gained hands-on experience with IBM Cloud Platform, including AI, Cloud Computing, and Data Analytics.
- Collaborated in a team setting, guided by mentors, to solve real-world challenges and develop projects.

Frontend Developement Intern - CodeLab Systems.
- October 2023 - Novemeber 2023
- Developed user interfaces with ReactJS and Material UI for enhanced user experience.
- Proficient in HTML, CSS, and JavaScript for scalable, responsive web solutions.

PROJECTS

- **Meal Ease - A recipe suggestion website.**

Tech Stack: MongoDB, Express, React.js, Node.js.
Meal Ease is an innovative platform designed to simplify culinary experience. By inputting available ingredients, It generates personalized meal suggestions and detailed recipes.

- **AI text summarizer App.**

Tech Stack: Postman, Node.js, Express, Hugging Face Inference API, HTML, CSS, JavaScript.
An AI-powered web app using Facebook BART for text summarization. It preprocesses and summarizes long texts, providing concise outputs. The user-friendly interface ensures accurate and efficient summarization.