JEEVAN

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OBJECTIVE

Motivated Computer Science graduate with strong skills in data analytics, web development, and software engineering. Seeking a position where I can apply my technical expertise and problem-solving abilities to drive impactful projects and business growth.

EDUCATION

\mathbf{MCA} , St. Agnes College (Autonomous), Mangalore	CGPA: 7.83	2022 - 2024
BCA, Vijaya College, Mulki	CGPA: 8.79	2019 - 2022
Science (PCMCs), Madeleine P.U. College, Mulki	79.33%	2017 - 2019
SSLC, Madeleine High School, Mulki	76.48%	2016 - 2017

SKILLS

Data Analytics: Power BI, Python, Pandas, Matplotlib, Seaborn, Plotly

Programming Languages: Java, C++, Python, JavaScript

Web Technologies: HTML, CSS, JavaScript, PHP, React, Node.js, Express.js

Database Technologies: MySQL, MongoDB, Firebase

EXPERIENCE

Intern, AgileMinds IT Solutions

June 2024 - September 2024

Mangalore, India

• Developed web applications using the MERN stack, focusing on front-end responsiveness and back-end optimization.

Virtual Internships (CodSoft, Bharat Intern, SystemTron)

• Engaged in projects across web and back-end development, enhancing skills in HTML, CSS, JavaScript, and database scalability.

PROJECTS

Happy Tails - E-commerce Website for Pet Store

Technologies: React, Node.js, MongoDB, Express.js

• Built a full-stack e-commerce platform with secure login, product browsing, and admin stock control.

Sentiment Analysis of College Library Services

Technologies: Python, Pandas, Scikit-learn, Matplotlib, Seaborn, Plotly

• Collected, preprocessed, and analyzed textual data to classify sentiments using machine learning models, visualizing insights.

ACHIEVEMENTS

- Winner in coding event at 'MEDHA-23' (national-level technical fest).
- NCC 'C' Certificate awarded for completing National Cadet Corps training.
- Attended workshop on the Internet of Things, organized by SJEC AICTE IDEA LAB.
- Diploma in Computer Applications, Kinnigoli Institution of Computer and Fashion Technology.
- Gold-certified in Data Analytics with Microsoft Power BI by NASSCOM.