

HANIYA ZEHRA MODY

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CAREER OBJECTIVE

A Computer Science graduate aspiring to build a career in data-driven technology and analytics, with a focus on developing scalable, intelligent solutions using Python, SQL, and strong problem-solving skills. Committed to continuous learning, collaboration, and leveraging data insights to drive innovation and business transformation.

LEADERSHIP EXPERIENCE

Student Head - Corporate Relations, Placement Cell - Mount Carmel College

Aug 2024 - Present

- Certificate of Dedication and Exemplary Contribution (2024) for outstanding leadership and initiative.
- Directed a cross-functional team of 20+ members, managing outreach to 2,000+ companies and maintaining a structured corporate relations database.
- Streamlined data tracking and reporting using Excel, ensuring accuracy, consistency, and accessibility of placement information.
- Automated Excel-based tracking system to monitor lead counts and performance metrics of team members, improving accuracy and efficiency.
- Facilitated seamless communication between recruiters, students, and faculty to coordinate placement drives and industry events.
- Revitalized the LinkedIn presence of the Cell, improving visibility, engagement, and awareness of initiatives among students and partner organizations.

ACHIEVEMENTS & EXTRA-CURRICULORS

- Emcee & Mentor - Carmel Chips Association (2023-25)
- Logistics, Content Creation and Corporate Relations - Placement Cell (2024-25)
- Organizing Committee & Sponsorship - Vantage (2024)
- Best Academic Score Award for Computer Science - Jyoti Nivas Pre University College (2023)

PROJECTS & CERTIFICATIONS

Disease Prediction System – Project (Group, 2024)

- Developed a web app using Python and a machine learning model to analyze patient symptom data and provide accurate, user-friendly disease predictions.

Product Landing page – Project (Individual, 2024)

- Developed a responsive front-end landing page using HTML, CSS and JavaScript, delivering a visually appealing and user-friendly interface.

Finance Tracker – Project (Individual, 2025)

- Developed a web-based Finance Tracker with SQL backend, creating and managing tables for transactions, categories, users, by implementing CRUD operations for efficient data management.
- Built an interactive dashboard to visualize daily, monthly, yearly income and expenses, providing actionable insights and supporting data-driven decision-making.

Demand Forecasting in Supply Chain– Certification

- Implemented data and statistical methods to predict demand, optimize inventory, and provide actionable business insights.

EDUCATION

Bachelor Of Computer Applications

June 2023 – Present

Mount Carmel College Autonomous, Bangalore

GPA: 8.0

XII – PUC

June 2021 – 2023

Jyoti Nivas Pre – University College, Bangalore

Grade: 87.16

X – ICSE

June 2021

Sacred Heart Girls High School, Bangalore

Grade: 90.6%

TECHNICAL SKILLS

Database Management: SQL, MySQL, MS Excel

Programming Languages: Python, R, Java, HTML & CSS

ADDITIONAL SKILLS

Eminent communication skills

Fluent in English and Hindi

Proficient in MS Office (Word, PowerPoint, Excel)

Agile in Learning & Collaborative

Adaptable & Analytical