HENIS D'COSTA

+91 8780983058 ◇ Ahmedabad, Gujarat

henisdcosta02@gmail.com ◇ www.linkedin.com/in/henisd14 ◇

OBJECTIVE

I am seeking challenging job opportunities specifically in database administration or back-end development and front-end development. With a strong foundation in computer science principles, knowledge in database management, and proficiency in back-end programming and front-end. I aim to leverage my technical skills and problem-solving abilities to contribute effectively to a dynamic team.

EDUCATION

Master of Computer Application-MCA   Expected 2023-2025
Indus University Ahmadabad

Bachelor of Computer Application-BCA   2020 - 2023
St. Xavier's College Ahmedabad

SKILLS

Technical Skills:	Web Development, Database Management, Software Development, Networking Operating Systems, Tools and Technology, Back-end Development
Soft Skills:	Problem-Solving, Communication, Teamwork and Team Handling, Good Listener
Programming Languages:	MySQL, PHP and Frameworks, ASP.net, Kotlin, Angular, HTML, CSS, JS, Python Linux, MongoDB, Flutter

EXPERIENCE

Currently seeking job or internship opportunities to apply my skills and gain professional experience.

PROJECTS

DSA Website: Built a website that aims to provide a platform where people can apply for credit cards loans from different banks at one platform and website will mainly help people to not visit the banks physically get the details of various credit cards, offers related to it.

EXTRA-CURRICULAR ACTIVITIES

- Actively engaged in various certification courses to enhance my technical skills and knowledge in the IT sector. These courses, pursued through reputable online platforms, include advanced topics in database administration, back-end development, and front-end development. Key certifications

- As part of my ongoing commitment to enhancing my technical skills and practical knowledge, I have undertaken several extracurricular projects focused on website development.

CERTIFICATIONS

- Python Programming by Cod Soft (Aug-Sep 2023)

- Machine Learning by Great Learning (Oct-Nov 2023)

- SQL Projects by Great Learning (May 2024)

- NoSQL Database by Great Learning (June 2024)

- MongoDB by Great Learning (June 2024)