

HARISMITHA S.N

Bangalore, India • EMAIL: harismithasn@gmail.com • MOB: +91-8088863684

PROFESSIONAL SUMMARY

Proactive MCA student with a strong foundation in **Python programming** and proficiency in **HTML, CSS** for web development.

Experienced in **MySQL** database management and eager to apply technical skills in a professional setting.

Demonstrated ability to develop and implement solutions that enhance user experience and optimize performance.

Seeking to contribute to a dynamic team, leveraging a proactive approach to problem-solving and a commitment to continuous learning in software development.

TECHNICAL SKILLS

- **Programming Languages:** Python
- **Web Development:** HTML, CSS, JavaScript
- **Databases:** MySQL, PLSQL
- **Version Control:** Git and GitHub
- **MS-Office:** MS-Word, Presentation, MS-Excel
- **Analytical Tool:** PowerBI

EDUCATION QUALIFIATION

Masters of Computer Applications (MCA)	Dec 2024 – 2026
Dayananda Sagar College of Engineering, affiliated to VTU	On-Going
Bachelor of Computer Applications (BCA)	June 2021 – Sept 2024
V.E.T First Grade College, Bangalore City University	CGPA 9.3/10
Class 12th - STATE (ECBA)	June 2019 – May 2021
JSS Pre-University, Karnataka Pre-University Board	Percentage 78%
Class 10th - STATE (SSLC)	June 2017 – May 2019
JSS High School, Karnataka State Board	Percentage 73.76%

PROJECTS

1. Diabetes Prediction Model for Pregnant Women

- Developed a machine learning model to predict diabetes in pregnant women, utilizing a dataset from Kaggle.
- Performed data cleaning and analysis to ensure high-quality input data.
- Applied logistic regression for model training and achieved an 80% accuracy rate.

2. Music Website Development

- Designed and developed a music website using HTML, CSS, and JavaScript.
- Created a welcome page featuring a collection of songs and an artist page that organizes songs by various artists, allowing users to select and listen to their preferred music.
- Implemented a login and sign-up system where user data is securely stored in a database using PHP.

