

Deepika Mulagund
USN: 2KA21IS014
Bachelor of Engineering

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Career Objective

- Taking up challenges and handling efficiently, to grow with honesty, loyalty and upskill with new technologies working efficiently to the bestowed organization.

Education

- Completed Bachelore of Engineering in Information science [S.K.S.V.M.A.C.E.T], Affiliated to VTU Belagum, Karnataka. 2021-2025
- Pre-University Course in Science [Govt PU college at Laxmeshwar] 2019-2021

Technical Skills

- **Programming Languages:** C, Java, Python.
- **Databases & Data Management:** DBMS, SQL.
- **Web Technologies:** HTML, CSS, JavaScript.
- **Data Analysis & Visualization:** Basics of Power BI.

Internship

- Completed 1 month Internship on Full stack web development using Python Django by SVARKS.
- Worked with Agastya International Foundation as a Volenteer in Teaching department.
- Completed Life Skills (Jeevan Kaushal) 2.0 from WADHWANI Foundation.
- Certified for Aptitude, Soft skills and Technical Skill Employability Enhancing Program From Aspire For Her.
- Completed the Training on **AI_DevOps Engineer** by Rooman Technologies Pvt. Ltd during the period from September 2024 to February 2025.

Certifications

- C for Everyone: Programming Fundamentals at COURSERA.
- Generative AI(The Evolution of Thoughtful Online Search) at Linked In Learning
- C++ and Data Structure and Algorithm at Dev Town.
- Completed Life Skills (Jeevan Kaushal) 2.0 from WADHWANI Foundation.
- Certified for Aptitude, Soft skills and Technical Skill Employability Enhancing Program From Aspire For Her.

Strengths

- Growth Mindset, Organization Skills
- Teamwork, Positive Attitude, Presentation Skill
- Creative and Logical thinking
- Communication skills, Adaptability

Project Profile

- Kitchen Order – using Full stack Web development using Python Django.
- Online Examination System – DBMS Project.
- Heart Disease Prediction using Machine Learning.
- Adidas Sales Analysis using Power BI.
- AI-Based Fetal Monitoring System and Analysis Systems. → Final year project
- Implementing Proactive Monitoring for Continuous Availability using Devops.