

# DHANYA MOHANA NAIK

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## OBJECTIVE

Information Science graduate seeking an entry-level role to apply analytical, problem-solving and data interpretation skills while contributing to team goals and gaining practical experience.

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## EDUCATIONAL DETAILS

- **Bachelor of Engineering – Information Science and Engineering**  
A. J. Institute of Engineering and Technology, Mangaluru — **CGPA: 8.2** (Till 3rd Year)
- **Pre-University (PCMC)** — Beena Vaidya PU College, Murdeshwara — **77.8%**
- **High School** — K. P. S. Ternamakki, Basti — **91.04%**

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## TECHNICAL SKILLS

- **Programming:** C, C++, Python, Java
- **Tools & Concepts:** SQL, Data Analysis with Python, Machine Learning Basics
- **Soft Skills:** Problem Solving, Communication, Team Collaboration

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## PROJECTS

- **KAVYAGUARD (Ongoing) – Hate Speech Detection for Kannada Text**  
Developing an AI-based system to automatically detect and classify hate speech in Kannada language using machine learning models.
- **AI Chatbot**  
Designed a conversational chatbot capable of responding to user queries intelligently using natural language processing concepts.
- **Availability of Beds in OPDs**  
Created a data-driven web interface to monitor bed availability in hospital OPDs for patient management.

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## CERTIFICATIONS & WORKSHOPS

- Data Analysis with Python – IBM / Coursera (**Sep 2025**)
- Machine Learning with Python – IBM / Coursera (**Sep 2025**)
- R for Data Science – IBM / Coursera (**Sep 2025**)
- SQL and Relational Databases 101 – IBM Skills Network (**Sep 2025**)
- Prompt Engineering for Everyone – DeepLearning.AI (**Sep 2025**)
- VLSI Digital Design and Verilog Programming – Infosys Springboard (**Apr 2025**)
- JavaScript – Infosys Springboard (**Jul 2024**)
- Time Management – Infosys Springboard (**Feb 2024**)
- Virtual Labs Workshop – NITK (**Jan 2023**)
- Start-up, Innovation & IoT Workshop – AJIET (**Dec 2022**)

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## EXTRACURRICULAR ACTIVITIES

- Participated in throwball tournaments and
- Participated in cultural dance events.
- Volunteered in college tech and innovation clubs.

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## LANGUAGES

- English, Kannada, Hindi