

# Bandaru Prabha Supriya

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## CAREER OBJECTIVE

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To secure a challenging position in a dynamic organization where I can utilize my skills, knowledge, and dedication to contribute to the company's growth while continuously learning and enhancing my professional expertise.

## EDUCATION

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Degree	Specialization	Institution Name	Passing Year	CGPA
B.Tech	AI & ML	Aditya Engineering College	2027	9.75
Intermediate	M.P.C	Narayana Junior College	2023	9.78
SSC	State Board	Narayana School	2021	10.0

## TECHNICAL SKILLS

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**Programming Languages & Tools:** C, Python, Java, C++, SQL, HTML, CSS

**Developer Tools:** Git, Linux, VS Code

**Core Skills:** Algorithms & Data Structures, AI & Machine Learning Concepts, Software Development, IoT

## PROJECTS

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### AI-Based College Query Chatbot | *Python*

- Developed a simple chatbot using Python to answer student queries.
- Implemented basic NLP techniques to improve responses.

### IoT-Based Smart Automation | *IoT Workshop*

- Participated in a hands-on IoT workshop, learning about sensors and automation.
- Worked in a team to design a basic IoT model for smart control systems.

### Competitive Coding | *HackerRank, LeetCode*

- TCS CodeVita Round 2 Qualifier.
- Solved coding problems on HackerRank, CodeChef & LeetCode.
- Good understanding of arrays, strings, sorting, and searching algorithms.

## ACHIEVEMENTS

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TCS CodeVita Round 2 – Among top performers

World Students Day Competition – 3rd Prize, organized by Aditya University

secured 10 CGPA in btech first semester

Merit Certificate – Awarded for top performance in B.Tech 1st Year

IoT Workshop – Active participant, gained practical experience

## EXTRACURRICULAR ACTIVITIES

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Google Developer Student Club (GDSC) Member – Exploring AI & software development

Public Speaking & Debate – Participated in college competitions

Community Engagement – Volunteered in AI awareness initiatives

## SOFT SKILLS

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Logical Thinking & Problem-Solving

Teamwork & Collaboration

Effective Communication

Quick Learning & Adaptability