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## Education

### **B.Tech. – Computer Science and Engineering (CSE)**

Brahmdevdada Mane Institute of Technology, Solapur

2024 – 2028 | Current CGPA: 8.56(First year)

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## Experience & Projects

### **AI-Powered Design Assistant – Archition**

- Built an AI-driven platform to help architects with **design planning, cost estimation, and 3D visualization.**

### **DreamAI – AI Dream Analyzer**

- Created an application that interprets dreams through NLP.
- Developed modules for login, chatbot conversation, and interpretation analysis.
- Focused on improving user engagement with a simple interactive interface.

### **Smart Vertical Farming with AI (DIPEX 2025)**

- Proposed a vertical farming model integrating **AI-based crop monitoring** and **automated irrigation**.
- Demonstrated how renewable energy can be combined with AI for sustainable agriculture.

### **Artificial Large Intestine(Internal Smart India Hackathon 2025)**

I am glad to share my SIH(Smart India Hackathon) college level competition result in which I secured 2 Ranks my project is made for doctors mostly or we can say that where biology combines with technology..... Each teacher appreciated me for my Out of

box thinking skills.....

### **SoloMind – Memory Dungeon App**

A fun memory training app designed as a Solo Leveling-inspired dungeon. Uses sound effects, levels, and time-based challenges.

### **ShadowVerse - Anime & Game Concept**

Present Created an original fantasy world with characters and battles. Working on a Python-based game structure with story mode and interactions

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### **Skills**

Python • HTML • CSS • • Vibe Coding • • Prompt Engineering  
• Content Writing • Canva • ChatGPT • MS-Office • Management  
• Budget Management • Business Management • MS-Excel • Cursor  
(GenAI) • VS Code • Web development • Android • Generative AI  
Tools • 3D Animation • Active Learning • Product Development  
• Script Writing • React • Node.js • TensorFlowJs

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## Achievements

- Proposed projects for **Smart India Hackathon 2025** with focus on AI-driven solutions. And achieved 2<sup>nd</sup> rank in college 🎓 .
  - Showcased AI-based academic projects at multiple **college-level presentations**.
  - Actively participated in **college placement training and coordination activities**.
  - Also call from pepsico supply chain.
  - And also shortlisted for Shamghar Software Solution as a intern....
  - Completed first year of btech with first class.
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## Strengths

- Fast learner with a natural curiosity for **AI and automation**.
  - Strong analytical mindset, with keen interest in problem-solving.
  - Comfortable working in teams and adapting quickly to new challenges.
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## EXTRA CURRICULAR ACTIVITIES

- I am glad to share that I invited by Pepsico India a multi-national company as a supply chain star and as got a experience with there leader and hosts and i am happy to share this info in next week my interview is there
- I am glad to share my SIH(Smart India Hackethon) college level compition result in which I secured 2 Ranks my project is made for doctors mostly or we can say that where biology combines with technology..... Each teacher appriciated me for my Out of box thinking skills.....
- I am glad to tell you that I had shortlisted for Shamgar Software Solution Company as a intern.....

### **Declaration**

I affirm that the given details are accurate and true to the best of my knowledge.

Date:11/09/2025

Place:Solapur

Signature: Tejaswini Kulkarni

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