

Aarya Dharmadhikari

Third Year B.E. Information Technology

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Career Objective

Curious and adaptable IT engineering student passionate about staying updated with emerging technologies. I believe learning never stops and strive to implement what I learn in real-world applications through consistent effort and hands-on exploration.

Technical Skills

Languages: Java, C++, C

Databases: MySQL (learning NoSQL)

Tools & Platforms: Basic HTML/CSS/JS, AWS (Exploring), Git

Others: Front-end development, Presentation tools, Canva, Innovation ideation

Education

10th board score-87%

12th board score-66.7%

P.E.S. Modern College of Engineering, Pune

Bachelor of Engineering - Information Technology (2024 - 2027)

Cumulative CGPA: **8.7** / 10

Projects

- **Future Sphere** - Experiential Tech Platform (Competition Project)
Role: Idea Presenter & Front-End Developer
Description: Proposed an offline platform enabling students and tech enthusiasts to explore and interact with emerging technologies. The system promotes user feedback to startups for iterative innovation.
Achievements: Finalist at Udyamohostav (MIT-WPU), selected for National Showcase at Bangalore
Tech Stack: Front-End (HTML/CSS/JS), Ideation, Pitch Decks
- **Sulakshana Art Portfolio Website (Personal Project)**
Role: Full-Stack Developer
Description: Designed and developed a responsive website for artist Sulakshana Dharmadhikari to professionally showcase her paintings. The site focuses on visual storytelling and user-friendly design.

Status: Under development (code available on GitHub)

GitHub: <https://github.com/aarya0044/artbysulu-website>

Tech Stack: HTML, CSS, JavaScript, Git, Vercel (for deployment)

Experience

Self-Initiated Research & Project Development (Remote, Ongoing)

Certifications

Cyber Security & Ethical Hacking - Coincent.ai (Jun-Jul 2024)

Advanced C++ - IIT Bombay Spoken Tutorial (Score: 80%)

C Programming - IIT Bombay Spoken Tutorial (Score: 85%)

Data Analytics Job Simulation - Deloitte via Forage (June 2025)

Java (Basic)- Hacker Rank (18 Oct, 2024)

Data Science and Algorithms – Tech Talks (July-Sept 2024, Score: 60%)

Achievements

- **Finalist – Udyamohostav, MIT-WPU**

Selected as a national finalist in a prestigious startup competition for the *FutureSphere* project.

- **National Showcase – FutureSphere, Bangalore**

Project presented at the national-level tech showcase event, representing innovation in experiential learning.

- **Shortlisted – Smart India Hackathon (SIH)**

Advanced to the penultimate round in one of India's largest innovation challenges.

Additional

CP Platforms: LeetCode - leetcode.com/u/Aarya-2004

Passionate about innovation, continuous learning, and building tech that solves real-world problems.