TV ADITIYA

Bengaluru, Karnataka

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EDUCATION

Bachelor of Engineering in Computer Science and Business System, Dr. Ambedkar Institute of Technology, Bengaluru   2022 – 2026
CGPA: 7.80

12th Grade, Alvas PU College, Moodabidri   2021 – 2022
Percentage: 88

10th Grade, Alvas High School, Moodabidri   2020
Percentage: 90

RELEVANT COURSEWORK

Data Structures and Algorithms • Operating Systems • DBMS • Computer Networks • Marketing Research and Management • Fundamentals of Management • Financial and Cost Accounting

SKILLS

Languages	C++, JavaScript, Python, SQL, TypeScript
Frameworks	HTML, CSS, React, MongoDB, Express, Bootstrap
Developer Tools	VS Code, Git, GitHub, Canva

EXPERIENCE

Intern, Dyashin Technosoft (Ongoing)   July 2025 – Dec 2025
J. P. Nagar, Bangalore   [Certificate]

- Developing Python full-stack solutions and automating workflows using data analytics tools.
- Assisting in end-to-end application development while collaborating with cross-functional teams.

PROJECTS

AICardio: Smarter Diagnosis for a Healthier Heart (Major Project) Designed a heart disease prediction system using 9 ML models and image-based diagnostics; achieved high prediction accuracy on real hospital datasets.

Gym Management System Built a web app with HTML, CSS, JavaScript, PHP, and MySQL for managing members, trainers, sessions, and fees; improved registration efficiency and reporting.

YelpCamp Full-stack campground app built with Node.js, Express.js, MongoDB, and Bootstrap; features authentication, authorization, image uploads, and cloud deployment. Enabled users to add, review, and manage campgrounds with a responsive and user-friendly interface.   [Get]

CERTIFICATIONS

Web Development - Udemy   [Certificate]

EXTRA-CURRICULAR ACTIVITIES

- Volunteered in Independence Day events and college fests as event coordinator.
- Served as NSS Volunteer; organized multiple blood donation camps.
- Regularly engage in swimming and bowling for fitness and team-building.