First Last

B.Tech – Information and Communication Technology

✉ 202201438@dau.ac.in   in /abhishek-abbi   ⌂ github.com/aabbi15

Education

Dhirubhai Ambani University	2022 - Present
CPI: 8.09	*Gandhinagar, Gujarat*
Tree House High School (GHSEB)	2021-2022
Percentage: 83.40	*Vadodara, Gujarat*
The Bright School (GSEB)	2019-2020
Percentage: 89.16	*Vadodara, Gujarat*

Experience

Markit Solutions — May 2025 – July 2025
Software Development Intern — *Gandhinagar, Gujarat*

- Built a production-grade DAU admissions website using ReactJS, TailwindCSS, and MongoDB, supporting 12,000+ student registrations.
- Enhanced DAU website visibility by optimizing SEO meta tags and improving indexing through Google Search Console.

Freelance Web Developer — Jan 2024 – Present
Independent — *Remote*

- Developed responsive websites for startups using React, Next.js, Node.js, and MongoDB, improving client visibility and scalability.
- Collaborated with clients to gather requirements, manage timelines, and deliver customized, scalable solutions.

Projects

Stock Portfolio Management System | *Next.js, MongoDB, Auth0, REST APIs*   ⌂ 🔗

- Developed a full-stack stock portal using Next.js and MongoDB for managing and analyzing investment portfolios.
- Integrated Auth0 for secure authentication and fetched real-time stock data via REST APIs.

Salon Website | *Next.js, TailwindCSS, WhatsApp API*   ⌂ 🔗

- Built a responsive salon booking platform with Next.js and TailwindCSS.
- Integrated WhatsApp API for instant booking confirmations, boosting user engagement by 200%.

Commonwealth Games Database Design | *PostgreSQL, SQL*   ⌂

- Designed a relational schema for 250+ athletes across 10+ sports with normalized PostgreSQL tables and views.
- Implemented advanced queries to simulate medal tallies and participation stats.

Technical Skills

Languages: C, C++, JavaScript, SQL, Shell Script (Linux/Windows), Python, HTML

Developer Tools: Git, Google Colab, VS Code, Linux Shell

Frameworks: React.js, Next.js, Express.js, Node.js, Tailwind CSS

Cloud/Databases: MongoDB, PostgreSQL, REST APIs, OpenAI/Gemini APIs

Certifications: Networking Basics by Cisco, Generative AI by Google and LinkedIn, Cloud Computing Fundamentals by Google

Coursework: Data Structures and Algorithms, Object Oriented Programming, Design and Analysis of Algorithms, Database Management Systems, Operating Systems, Computer Networks (TCP/IP), Advanced Software Engineering

Position Of Responsibility

Google Developer Group, DAIICT   Aug 2023 – Present
Convener
- Initiated and led the development of the college's inaugural flagship tech conference, Dev-o-lution, attracting over 500 participants.

Student Placement Cell, DAIICT   Oct 2024 – Present
Core Member
- Coordinated placement activities for 2,000+ students, streamlining recruiter-student communication.

The Press Club, DAIICT   Oct 2024 – Jun 2025
Core Member
- Co-founded the first college newsletter, improving student engagement and information dissemination.

The Debating Society, DAIICT   Oct 2022 – Oct 2024
Member
- Moderated in-house debate competitions in formats such as MUN and Asian Parliamentary.

The Fresher's Committee, DAIICT   Sep 2023
Event Lead
- Managed logistics and finances for a large-scale event involving over 1000 students.

Achievements

- Received 25+ Medals and Certificates of Excellence from the Science Olympiad Foundation.
- Secured **1st Prize** in the Internal Hackathon for Smart India Hackathon (SIH) at institute level.
- Completed the National Cadet Corps Program with badge and certificate recognition.
- Won **1st Prize** in LIC Regional Debate Championship, Vadodara.
- Scored **99.2 percentile** in JEE Mains with an All India Rank of **7200**.
- Solved **500+ LeetCode** problems and achieved a rating of **1618**.
- Earned **Codeforces Expert** rank with a peak rating of **1825**.
- Attained **4-star** rating on CodeChef with a max rating of **1964**.
- Rated **1400+** on Chess.com.