

Abhijith Shetty

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Summary

I'm Abhijith Shetty, a B.Tech student in Artificial Intelligence & Machine Learning with a strong interest in software development. I enjoy building scalable, user-friendly applications using React, SQL, Python, Java, and front-end technologies. My focus is on creating efficient solutions, integrating APIs and cloud services, and continuously learning emerging tools to make technology practical and accessible.

Experience

Jan 2025 - Jun 2025

Intern

NullClass Edtech Private Limited

I worked remotely as a Front-End Web Developer Intern at NullClass, where I designed and built responsive movie database applications using HTML, CSS, JavaScript, and Tailwind CSS. I integrated Firebase Authentication and managed user data with Cloud Firestore, while fetching and displaying movies, actors, crews, and trailers through the TMDB API. This internship gave me hands-on experience in modern web development, API integration, and cloud-based data management, helping me build scalable and user-friendly applications.

Education

2025 - 2028

Thakur College of Engineering and Technology (TCET), Mumbai

Graduation • B.Tech/BE (Bachelor Of Technology/Bachelor Of Engineering) • Artificial Intelligence And Machine Learning Engineering

CGPA - 9.64

I am pursuing a B.Tech in Artificial Intelligence and Machine Learning Engineering at Thakur College of Engineering and Technology (TCET), Mumbai, with an expected graduation in 2028. My coursework focuses on developing a strong foundation in AI and ML principles, preparing me for impactful contributions in this dynamic field.

2022 - 2025

Government Polytechnic (GP), Bandra East, Mumbai

Graduation • Diploma In Engineering • Information Technology (IT)

Percentage - 91.67%

I completed my Diploma in Information Technology from Government Polytechnic Mumbai in March 2025 with a score of 91.67%, gaining strong foundations in programming, database management, and software development.

Skills

- C Programming Language
- C# Programming Language
- CSS
- Data Structures and Algorithms
- HTML
- React
- Node.js
- Next.js
- JavaScript
- FireBase

Projects

Cinescape

📅 Nov 2025 – Jan 2026

🔗 [Project Link](#)

Cinescape is a React-based movie discovery web app deployed on Vercel. It lets users explore films, view top-rated movies, browse actors, and manage favorites in a clean, responsive UI, offering a modern and engaging way to discover cinema.

SkySense

📅 Mar 2026 – Apr 2026

🔗 [Project Link](#)

SkySense is a modern weather dashboard that combines real-time meteorological data with AI-powered predictions. It delivers clean forecasts, ensemble ML analytics, and intuitive visualizations for accurate, user-friendly weather insights.