

Teena Devray

Indore, India

+91-6264330153 / teenadevray24@gmail.com / <https://www.linkedin.com/in/teena-devray-3a6078276/> / <https://github.com/Teena-2658>

Career Objective

Motivated and enthusiastic final-year B.Tech (Computer Science) student with a strong foundation in programming and full-stack development. Passionate about creating efficient and scalable web applications using modern technologies. Eager to contribute to team success through hard work and continuous learning.

Technical Skills

Programming Languages: C, C++, JavaScript

Frontend: HTML, CSS, React.js

Backend: Node.js

Database: MongoDB (Basic)

Tools & Platforms: Git, Postman, VS Code

Others: Data Structures & Algorithms

Projects

Virtual Assistant – Voice-Based Web Application

Tech Stack: React.js, Web Speech API

Live Demo: virtual-assistant-9vh5.vercel.app

- Developed a responsive voice-based virtual assistant web application using React.
- Integrated speech recognition and text-to-speech features to answer user queries in audio format.

CourseHub – Online Learning Platform

Tech Stack: React.js, Node.js, MongoDB

GitHub Repo: <https://github.com/Teena-2658/Coursehub>

- Built a MERN stack web app that allows instructors to upload and manage courses.
- Role-based functionality for both students and instructors.

Education

Bachelor of Technology (B.Tech) – Computer Science Engineering

Swami Vivekanand Group of Institutions, Indore

Duration: 2022 – March 2026

CGPA: 7.57 (up to 5th semester)

Senior Secondary (Class 12th)

Priyadarshini Higher Secondary School, Khargone, M.P.

Year of Completion: 2022 | Percentage: 91.20%

Secondary (Class 10th)

Priyadarshini Higher Secondary School, Khargone, M.P.

Year of Completion: 2020 | Percentage: 91.25%

Certifications

- **C Programming** – Programming World, Indore
- **C++ Programming** – Programming World, Indore
- **Data Structures and Algorithms (DSA)** – Programming World, Indore
- **CSS (Basic)** – HackerRank