



EDUCATION

Degree	Institute	Board / University	CGPA/Percentage	Year
B.Tech ECE	Indian Institute of Technology (BHU) Varanasi	IIT (BHU) Varanasi	7.00 (Till 4th Sem)	2023-2027
Senior Secondary	TTWR IISC Rajendranagar, Hyderabad	SCERT	97	2023
Matriculation	TTWR SOE KHAMMAM	SCERT	100	2021

TECHNICAL SKILLS

- **Programming Languages:** C, C++, Python, JavaScript, HTML, CSS
- **Frameworks / Libraries:** React.js, Express.js, NumPy, Pandas, Matplotlib
- **Runtime Environment:** Node.js
- **Database:** MongoDB
- **Area of Interest:** SDE, Web Development
- **Soft Skills:** Complex Problem Solving, Teamwork, Adaptability

PROJECTS

• NETFLIX-CLONE

GitHub Repository

- Built a responsive front-end clone of Netflix using **React, Vite, Tailwind CSS, JavaScript, HTML, and CSS**.
- Implemented **interactive navigation bar, dynamic content sliders, and hover animations** to mimic the authentic Netflix UI.
- Focused on **pixel-perfect layout, responsive breakpoints, and media-rich elements** for a smooth user experience across devices.

• TO-DO APP

GitHub Repository

- Developed a fully functional To-Do web application using **HTML, CSS, and JavaScript**.
- Enabled users to add, delete, and mark tasks as completed with dynamic DOM manipulation.
- Designed a clean and responsive UI with interactive features for an intuitive user experience.

• Blog Editor

GitHub Repository

- Developed a full-stack Blog Editor application with rich text editing and complete CRUD functionality.
- Designed a responsive and user-friendly interface using React.js and Tailwind CSS.
- Built RESTful APIs using Node.js and Express, connected to a MongoDB database for persistent blog storage.
- Enabled Markdown support and autosave features to enhance the writing experience.
- Focused on clean code architecture and modular design to ensure scalability and maintainability.

• Hospital Website

GitHub Repository

- Developed a full-stack Hospital Website with features such as appointment booking, doctor profiles, and contact forms.
- Built a responsive and accessible frontend using React.js and Tailwind CSS, deployed on Vercel for seamless delivery.
- Implemented RESTful APIs using Node.js and Express.js, deployed the backend on Render.com for reliable server hosting.
- Integrated MongoDB Atlas (cloud.mongodb.com) for secure and scalable data storage of users, appointments, and feedback.
- Focused on modular code design and clean architecture to support scalability, maintainability, and future enhancements.

Live demo

POSITION OF RESPONSIBILITY

• Marketing Team Executive Member

Marketing Team , SPARDHA 2024, IIT (BHU) Varanasi

July 2023

- Served as the **Marketing Team Executive Member SPARDHA 2024, Annual Sports Festival of IIT(BHU)**, successfully engaged **different Companies with their different marketing Executive Officers**

• Co-Coordinator Member

EES Mashals , IIT (BHU) Varanasi

- Served as Co-coordinator of **EES fest Mashals (sports) , IIT(BHU)**