

Prakash Bandapalli

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Education:

CMR Technical Campus

Hyderabad, Telangana

B.Tech Computer Science & Engineering (Data Science) GPA: 8.8

Nov 2022 - Jun 2026

Narayana Junior College

Hyderabad, Telangana

Intermediate (MPC) GPA: 9.69

Jun 2020 - Mar 2022

Bapuji High School

Hyderabad, Telangana

GPA: 10

Jun 2020

Skills:

- **Programming Languages:** C++, Python, JavaScript, Java
- **Front-end:** HTML, CSS, Tailwind CSS, JavaScript, ReactJS
- **Database Management:** PostgreSQL
- **Version Control:** Git, Git Bash

Projects:

- 1. Worldwide:** [Project Link](#) (React, React Router, Context API, react-leaflet) Apr 2024 – May 2024
 - Developed an interactive travel app allowing users to mark visited places and explore city details.
 - Automated the tallying of visited countries for effortless travel tracking.
 - Optimized performance and state management, improving app load time by 20%.
- 2. Film Fusion:** [Project Link](#) (React, OMDB API, Custom Hooks, Local Storage) Feb 2024 – Mar 2024
 - Built a movie exploration app for searching, rating, and managing watched lists.
 - Enhanced user experience with a good UI interface.
 - Implemented local storage to save user preferences for a tailored experience.
- 3. Piecesurv: Custom Crypto Token** [Project Link](#) (React, Motoko, Internet Computer) June 2024 – July 2024
 - Created a Web3 project with the Gomu crypto token for claiming, transferring, and checking balances.
 - Designed for future integration, allowing Gomu tokens to be used for purchasing NFTs.
 - Utilized React for the frontend and Motoko for the backend on the Internet Computer.

Work Experience:

Virtual Intern: Bharat Intern

Nov 2023 - Dec 2023

- Successfully completed tasks including developing a personal portfolio ([Link](#))
- Demonstrated ability to deliver optimized solutions within specified timelines.

Certifications:

- Complete Web Development Bootcamp (Udemy, Online, Aug 2023 - Mar 2024)
 - Gained proficiency in HTML, CSS, ReactJS, Node.js, and more.

Extracurricular Activities:

- Won the inter-college quiz competition conducted by Intel Club among 30 teams, demonstrating strong problem-solving and critical thinking skills.
- Placed in the top 3 in a coding contest conducted by Smart Interviews, showcasing proficiency in programming and algorithmic thinking.