

ADITYA SHRIWAS

Computer Science Undergraduate

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PROFESSIONAL SUMMARY

Detail-oriented Computer Science undergraduate with a strong foundation in programming languages such as Java and C++. Proficient in **full-stack development**. Skilled in developing efficient, scalable, and user-friendly software solutions. Eager to contribute to impactful software engineering projects while continuously learning and applying new technologies.

TECHNICAL SKILLS

Programming Languages: Java, C++

Development: HTML, CSS, JavaScript, React.js, Node JS, Express JS, MongoDB

Frameworks: Next.js, Tailwind CSS

Developer Tools: Git, GitHub, Postman API, VS Code

EDUCATION

❖ Malwa Institute of Technology | RGPV

Indore

Bachelor of Technology in Computer Science (CGPA: 7.33)

(Aug. 2022 –

Present)

❖ Vivekanand E. C. H. S. School | MPBSE

Indore

XII Board Examination, PCM (86.6%)

(March

2022)

X Board Examination (92.5%)

(March 2020)

EXPERIENCE

CodSoft | Internship | Remote

- Designed and developed visually appealing, responsive landing pages using HTML, CSS, JavaScript, and modern frameworks.
- Used JavaScript animation libraries to create interactive elements, enhancing engagement and visual appeal.
- Developed a responsive blogging platform using React.js and Tailwind CSS, leveraging Appwrite (BaaS) for user authentication, database management, and API integration, with secure CRUD operations to ensure scalability and reliability.

PROJECTS

❖ AI Powered SaaS Application - TaleCrafter AI | [Watch Live](#)

- Designed an **AI-driven** platform allowing users to generate tailored stories with age-specific and genre based customization.
- Integrated animated book visuals and text-to-speech functionality for a real-world reading experience.
- Implemented a seamless **payment gateway** to monetize story generation count.
- Leveraged **Gemini API**, **Pollination API**, for AI-driven story creation, image generation.

❖ GitHub Profile Tracker | [Watch Live](#)

- Built using **React.js** and **Tailwind CSS** for dynamic and responsive UI.
- Utilized the **GitHub API** to fetch and display user-specific GitHub data.
- Developed an analytics dashboard to provide detailed insights into user profiles.

CERTIFICATIONS

Artificial Intelligence for India 2.0 | GUVI GEEK Network, IITM Research park

Frontend Development | Udemy