ADITYA VERMA

📞 +91-9717650915 ✉ adityaverma1917@gmail.com 🔗 AdityaVerma19 🌐 Aditya Verma | Portfolio 🔗 Aditva Verma

Education

Delhi Technological University (DTU)	**July 2022 – Jun 2026**
Bachelor of Technology in Mathematics and Computing Engineering (CGPA: 7.695)	*Delhi, India*
Salwan Boys Senior Secondary School	**Jul 2019 – Jun 2021**
Class XII, CBSE (Percentage: 96%)	*Delhi, India*
S.K.R Public School	**Jul 2009 – Jun 2019**
Class X, CBSE (Percentage: 95%)	*Delhi, India*

Experience

Software Development Engineer   **July 2025 – Present**

Bluestock Fintech Limited   *Pune, Remote*
- Developed a React.js company IPO website from scratch in 25 days with 8+ **reusable, responsive pages**, following best practices and thorough documentation with daily project report submission.
- Implemented Upcoming IPO featured with **10+ API integrations**, for an IPO Dashboard platform, ensuring secure and reliable user-experience via, Dark Theme toggle button, SignIn, SignUp features authenticated with their Google accounts.
- **Integrated multiple** complex features in 2 months using **Vue.js**, including multi-API calls, UI updates, and animations, while independently fixing bugs and **collaborating** with backend and design teams.

Frontend Developer Intern   **Feb 2024 – March 2024**

CodSoft   *Remote*
- Built IOS Calculator and learn about frontend development by projects like Landing Page Personal portfolio performed efficient error handling, testing, and debugging, resulting in **20% reduction in application loading time.**

Internshala Student Partner
- Project management and community engagement, Mentoring the juniors   **July 2025 – Aug 2025**
- Contributed to **frontend performance optimization** through **code writing efficiently** and efficient data fetching, resulting in improvement in page load times and a smoother user experience.

ISRO One Week Workshop   **Nov 2024**

ISRO   *Remote*
- Completed an intensive workshop on Advanced Drone Technology and Air Taxi systems, hosted by the India Space Lab during the prestigious India Space Week 2024.

Projects

Fake News Detector | *Machine Learning, Mathematical Modelling* | Link   **Present**
- Design in Google collab with RESTful API backend with the **ReactJS** frontend.
- Machine Learning Model utilized for Detection fine-tuned by multiple datasets.

Personal Portfolio | *ReactJs, Tailwind CSS, Vue,* | Link   **Mar 2023 – May 2023**
- Built and deployed, a high-performance website utilizing **ReactJs, Tailwind CSS and Vue**.
- Proficiently managed with **10+ reusable components**. Emphasized user experience with attractive UI/UX design, animation using motion effect in React.

Dummy Chat | *NextJs, Typescript, Tailwind CSS* | Link   **Jan 2023 – Jan 2023**
- Optimized real-time data interactions via **Fixed Prompts**, resulting in a **10%** reduction in data retrieval times, while also improving search rankings through **SEO methods** like keyword research and meta tag optimization.

Technical Skills

Languages: C, C++, JavaScript, Typescript, HTML/CSS, Python
Technologies/Frameworks: ReactJS, NextJS, VueJS, Redux, NodeJS, ExpressJS, AWS(EC2, S3), Bootstrap 5, APIs, Git (Version Control), MySQL (SQL), MongoDB (NoSQL)
Others: Data Structures and Algorithms, Object Oriented Programming, Database Management, Operating System, Computer Networks.

Achievements

- Cisco Cyber Security, Amazon AWS Cloud Essentials, Microsoft Azure Cloud Fundamentals, IBM Getting Started with AI.

- **LeetCode**: Solved more than **250+** problems and **400+** across other platforms.