

Abhinav Kaintura

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An enthusiastic and adaptable individual with strong roots in full-stack web development and AI/ML model development. Experienced in industry-level product development and hackathons, with a passion for learning and problem-solving.

Skills

Languages: C/C++, Java, Python, JavaScript, TypeScript, SQL

Frontend: React.js, NEXT.js, TypeScript, Tailwind CSS, HTML5, CSS3, Framer-Motion, DevOps

Backend: Node.js, Express.js, RESTful APIs

Databases: PostgreSQL, Firebase, Azure

Payment Integration: Razorpay, Paypal

API Development: RESTful APIs, Postman

Project Work

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- **Endurance Estate (Mar, 2025):** Developed a comprehensive Real Estate Management and Landlord-Tenant Management System. Leveraged blockchain technology to ensure secure property deals and transactions. Trained and deployed a property price prediction model, seamlessly integrating it to enhance the platform's feature set and user experience.

Skills: Next.js, TypeScript, Tailwind CSS, Firebase Firestore and Bucket Storage, Razorpay, ML prediction model.

Link: [AbhinavKaintura/Real-Estate-Marketplace](#)

- **Vishwabandhu (Nov, 2024):** Developed a dynamic and responsive web application using Next.js with TypeScript, ensuring robust performance and maintainable code. Styled the platform with Tailwind CSS for a modern, intuitive user interface. Integrated Razorpay for seamless and secure payment processing, while leveraging Firebase to efficiently manage real-time data storage and authentication.

Skills: Next.js, TypeScript, Tailwind CSS, Firebase, Razarpay, Framer-Motion.

Link: [AbhinavKaintura/vishwabandhu](#)

Work Experience

Mersate, Hyderabad

Oct 2024 – Mar, 2024

Full Stack Developer Intern

- Developed and deployed the official e-commerce store of Mersate
- Managed the admin server, streamlining the backend operations.
- Also developed the company's website ERYX, appreciated for the frontend design developed using Framer-motion.
- Medusajs, Next.js, Typescript, Tailwind CSS, Framer-motion.

- Completed a 1-month internship diving deep into core web development concepts and their real-world applications.
- Gained hands-on experience in building responsive, user-friendly web applications while enhancing proficiency in modern frameworks, development workflows, and best practices
- React.js, Node.js, Express.js.

Education

ICFAI Dehradun B.Tech CSE Relevant Coursework: Object Oriented Programming, Databases, Discrete Maths, Data Structures and Algorithms, Operating Systems, Computer Networks, Machine Learning, Data Mining, Advance Data Structures and Algorithms, Information Retrieval, Image Processing	Aug 2022 - Present CGPA:9.2/10
Class XII, ICSE The Himalayan Public School	2022 Percentage: 96.3%
Class X, ICSE The Himalayan Public School	2020 Percentage: 94.3%

Awards and Certificates

- **Full-Stack Web Development- Dr.Angela Yu(Udemy)-** Certificate of completion for The Complete 2024 Web Development Bootcamp instructed by Dr.Angela Yu.
- **Microsoft Learn Student Ambassador**
- **Hackathon at IIT Guwahati-** Finalist for the Fetch.ai International Hackathon at IIT Guwahati.
- **PromptX Hackathon-** Finished at Top 5 as consolation prize **Winners at National Level 24-Hour Hackathon.**
- **Innovatria24- IInd Runner-up** at university hackathon and received a cash price.
- **Intra University Debate Competition- Debate Winner** at ICFAI Tech School.
- **Treasure Hunt Winner- Hosted** the events for the day, also **winning the Treasure Hunt with Coding competition**
- **TRYST Campus Ambassador-** Campus Ambassador for **Tryst 2025, IIT Delhi.**
- **Dean's List Award-** Recognized for outstanding academic performance.