



Devaanshi Chaturvedi

Btech IT, 3rd year

Passionate about coding, open source, and App-Web development, with a keen interest in AIML technology. Actively engaged in tech communities, thriving on exploring opportunities, participating in hackathons, attending conferences, and contributing to progressive community building. Always eager for teamwork.

Projects

○ RENT IT BV

[Github repository](#)

[website](#)

Developed a solution to address the storage and budget constraints faced by college students through the creation of a renting platform, RENT IT BV. This platform allows users to access a wide range of items for short-term use, eliminating the need for expensive purchases for temporary needs. Key features include inventory management, user registration, on-demand supply, and pocket-friendly pricing based on a per-day rental basis. The platform offers a user-friendly interface with search and filtering options, e-booking and payment functionalities, virtual tours, and real-time availability updates. Implemented using HTML, CSS, JavaScript, Tailwind CSS, Canva, Figma, Firebase, and Razorpay/PayPal for seamless user experience and efficient management of inventory. This project demonstrates innovation in addressing real-world challenges faced by college students while delivering a user-friendly and cost-effective solution.

○ VayKay - Travelling website

[Github repository](#)

Developed VACKAY to address critical gaps in the digital travel space, including authenticity issues, the absence of a dedicated traveler social media platform, and a shortage of long-form travel content. Leveraged gamification to authenticate content and foster genuine experiences, integrated a reservation platform for seamless booking, and introduced personalized yearly recaps for enhanced user engagement. Implemented with HTML, CSS, JavaScript, D3, TopoJSON, and DataStamps to offer a unique and comprehensive solution to the challenges faced by travelers. VACKAY stands out with its emphasis on authenticity, user engagement, and personalized experiences, filling a significant void in the travel industry.

○ Weather website

[Github repository](#)

Developed a weather website that utilizes various APIs to provide real-time weather information for any location worldwide.

Achievements

- **Jagriti AI Hackathon** - Recognized among the top 10 nationwide teams in the Jagriti AI Hackathon held at IIT BHU (1-3 March 2024), demonstrating proficiency in machine learning and innovative problem-solving skills.
- **WE-Hack'24** - Winner of the Bobble AI track out of 50 teams selected, held at Banasthali Vidyapith (23-24 February 2024),
- **HackQuest** - Achieved AIR 13 in HackQuest organized by Coding Ninjas,
- **WE-Hack '23** - Advanced to the top 10 finalists at WE-Hack '23, a hackathon held at Banasthali Vidyapith,
- **Mayukh technical fest '23** - Secured the first runner-up position at Nation wide Mayukh Technical Fest '23 (1-3 April 2023)

Contact

Phone +91-7981061421

Email devaanshic1509@gmail.com

[Linkedin](#)

Address

[Github](#) RG-6 ,300 SY ,COSMOS

[Portfolio](#) greens , BHIWADI,
RAJASTHAN ,india

Education

2018-2019

Class 10 - 89.3%

2020-2021

Class 12 - 79.78%

2021-2025

Banasthali Vidyapith University

Btech IT 3rd year

7.73 cgpa current

Skills

- Web Development (Frontend)
- Flutter (Dart)
- Git, Github
- DSA in C, C++, Java
- AIML (basic)

Experience

- **Subcore Technical Team Member- Mayukh National Techfest, Banasthali Vidyapith [March 2024]**

[Link](#)