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# Education

**Vellore Institute of Technology, India**

BTECH Information Technology. GPA: 9.35

Year of graduation:2027

**Kendriya Vidyalaya, Delhi Cantt**

Boards percentage 12th: 93.15%

Boards percentage 10th: 94%

# Moon Finance

**Experience**

(Remote)

City, State

**Design Intern** June 2024 – August 2024

* Collaborated on web design projects under the mentorship of senior designers, gaining proficiency in tools like Figma and implementing user-centered design principles.
* Designed and iterated web interfaces, ensuring responsive, user-friendly layouts aligned with project requirements
* Contributed to the startup's goal of enhancing digital presence while improving personal design methodologies and teamwork skills

# Leadership & Activities

**IEEE-WIE VIT**

**Core member** August 2024 – present

* **Event Leadership:** Organized *Switchuation Hackathon* as the POC, managing promotions, budgeting, audits, and event flow while coordinating with the Gravitas DSW team and industry experts.
* **Workshop Facilitation:** Hosted a workshop on React.js, introducing core web development concepts to peers.
* **Collaborative Projects:** Contributed to club projects under senior mentorship, enhancingtechnical and creative skills.
* Published a medium blog on OAuth 2.0 & JWT.

**Certifications**

* Responsive web design | FreeCodeCamp
* Full-stack development | 30daysCoding
* Data Structures and Algorithms | Udemy

**Skills & Interests**

* **Programming:** Python, Java, C++, Data Structures and Algorithms (DSA)
* **Web Development:** HTML, CSS, JavaScript, React.js, Node.js, MongoDB, Express.js
* **Tools & Platforms:** AWS, GitHub, Figma, Postman
* **Languages:** English, Hindi
* **Interests:** coding, sketching, designing, creative writing, organizing tech events.

**Projects**

**Recipe Finder and Generator Website**

* Developed a user-friendly platform enabling recipe discovery and generation using AI-powered NLP for precise search results.
* Integrated an AI-based API to generate personalized recipes based on user-provided ingredients, including preparation times and cooking techniques.
* Implemented interactive features like comments to foster a community of food enthusiasts**.**

**Technologies:** React.js, Node.js, AI APIs, Natural Language Processing (NLP)

**Several MERN projects including hotel booking application, social-media application, chat-bot and user-authentication apps.**

**Summary**

Second-year BTech IT student at VIT Vellore with a strong foundation in web development and a passion for continuous learning. Enthusiastic about exploring various tech domains and eager to expand skills in emerging technologies. Always open to new challenges and collaborative opportunities, with a genuine interest in connecting with people and learning from their experiences.