

Recent Activity:

Pursuing prompt engineering course from internshala and learning about working with AI in multiple domains.

1. Digital marketing
2. Software Development
3. Graphic design
4. Hr services

Projects:

1. **My PDF Online**
 - This is developed with my full stack expertise and I use vite coding here.
 - Live url: www.mypdfonline.com
2. **Savory Spoon**
 - [link](#)
3. **Green Bowl**
 - [Link](#)
4. **Podcast Analyst Dashboard**
 - Build a dashboard which replicate the frontend architecture of charitable. Use text test@example.com during login and password is 123456
 - [View Project](#)
5. **Crypto Dashboard UI Design**
 - Built a user-friendly dashboard for desktops.
 - [View Project](#)
6. **Product API**
 - Design an API which contains different types of product data.
 - [View Project](#)
7. **Help Center API**
 - Built a user-friendly dashboard for desktops.
 - [View Project](#)
8. **ReachOut Connect**
 - Created a full-stack application.
 - Managed both frontend and backend, and deployed it.
 - [View Project](#)
9. **AI Article Summarizer Design**
 - Designed an interface for an AI-based tool to summarize articles.
 - [View Project](#)
10. **Telegram UI Design**
 - Designed a messaging app interface, simulating real chat data.
 - [View Project](#)
11. Landing Page1: [View](#)
12. Blog website: [View](#)
13. Aadi Foundation updated portfolio: [View](#)
14. Open Source Help Center API: [View](#)
15. Renovator Bot: [View](#)

16. Ez Work Page Design

- Replicated a real website page with high accuracy.
- [View Project](#)

Certifications:

- **WordPress Development Course Certificate:** Internshala [Certificate](#)
- **Introduction to Software Engineering Job Simulation:** Commonwealth Bank
- **Github Contributions:** Successfully merge the code. [Link](#)
- **Entrepreneurship & Innovation: Web Development Job Simulation:** Moreton Bay Regional Council

Professional Profiles:

- [LinkedIn: Vaibhav Vats](#)
- [GitHub: Vaibhav Vats](#)
- [HackerRank: Vaibhav Vats](#)

Education:

- **Bachelor of Technology in Computer Science and Engineering:** CBS Group Of Institution, Haryana (Sep 2020 - July 2024)
- **High School:** Govt CO-ED SS School, A-6 Paschim Vihar, Delhi (2018 - 2020)