



## Anubhav Shukla

Backend Developer • Fullstack Developer • Machine Learning Engineer


Bharati Vidyapeeth Deemed University College of Engineering • 2025 Pass out



### Work Experience

#### Software Developer @ Vaizle, Remote

Oct 2022 - Apr 2023 (6 months) | Full-time

 helped me get this internship

- Project was to develop their main website and webapp
- I build their website and webapp
- They have some new UI that they wanted me to implement. It was quite a complex work but I manage to do so

Skills Developed: Angular, Tailwind, Typescript

### Projects

#### Jar A full-stack todo App

- A todo app is considered to be a beginner project, so I decided it to make it a little bit hard by making it a full-stack application.
- I developed this project using MERN stack with GraphQL
- You can create your account. You can put your tasks in categories. You can also view all your completed work in one place

Skills Developed: NodeJs, ExpressJs, MongoDB, React.js, Redux, GraphQL

#### Property Bhavan Landing Page

- It's just a responsive landing page build during the internship round
- Thinking about how to implement the actual design was tough
- It's just a responsive landing page

Skills Developed: React.js, Responsive Design, CSS

#### My Portfolio

- To showcase my skills
- A full-stack Portfolio app
- It has two routes: public and admin. Public is what everybody sees and admin is what I can use to update my content

Skills Developed: React.js, NodeJs, Typescript

#### Other projects

- This link shows my other projects
- These are some beginner project which I did during my first year
- The project include technologies like Python, reactjs, nodejs

Skills Developed: Python, React.js, NodeJs

### Tagline

Solving the problem little by little

### Skills

React.js | NodeJs | MongoDB | ExpressJs |  
Typescript | CSS | Javascript | Machine  
Learning | Data Analytics | Flutter

### Education

Bharati Vidyapeeth Deemed University College  
of Engineering, Bharati Vidyapeeth Campus,  
Dhankawadi, Pune, Maharashtra  
B.Tech, Electronics and Telecommunication  
Engineering | 9.6 CGPA

2021 - 2025