

## ABOUT ME

As a dedicated undergraduate student pursuing BCA Degree with a keen interest in coding, I am passionate about expanding my knowledge and skills in the world of programming. I am eager to apply my academic learning to practical coding challenges.

## EDUCATIONAL BACKGROUND

### Pratibha College Of Commerce And Computer Studies

Pune University | Aug 2021 – Present

- Third Year – Pursuing
- Second Year – 8.36 SGPA
- First Year – 8.78 SGPA

### Jai Hind Junior College, Pune

Pune University | Aug 2019 – Jul 2021

- HSC
- Percentage – 80.66%
- Year of Passing – 2021

## SKILLS

### LANGUAGES

- HTML5
- C
- C++
- JAVA SCRIPT

### LIBRARIES

- JQUERY
- REACT

### FRAMEWORKS

- ANGULARJS
- BOOTSTRAP
- TAILWIND CSS

### DATABASE

- MYSQL
- MONGODB (BASICS)

### TOOLS

- GITHUB
- POSTMAN

## PROFESSIONAL EXPERIENCE

### Techview Infotech

Nov 2023 – Jan 2024 Intern

During my internship at Techview Infotech from November 2023 to January 2024, I worked extensively with technologies such as HTML5, CSS3, Bootstrap, and Tailwind.

## PROJECTS

### TusharEstate

**Tech Used: Reactjs, Expressjs, Nodejs, Mongodb, Tailwind**

- TusharEstate is an online platform where a user can buy, sell or rent a property.
- User can view property, add a property for rent or sell, update property and delete property details
- This web application has google auth for privacy.
- Web application is design in such a way so that it can be view in any screen.

Live: <https://mern-estate-2moi.onrender.com>

Github: <https://github.com/ttushaar1906/RoyalEventCrafters>

### News Api

**Tech Used: HTML5 , CSS3, JS**

- Responsive Design: Highlight that the website is designed to be fully responsive.
- Search Functionality: Implemented search feature in News API, enabling keyword-based news article retrieval.
- The News API is a web service that provides developers with access to a wide range of up-to-date news articles from various sources worldwide

Link: <https://github.com/ttushaar1906/newsApi>.

### Amazon Clone (UI)

**Tech Used: HTML5 , CSS3**

- Responsive Design: Highlight that the website is designed to be fully responsive.
- Hosting: The website is live and hosted online, on Netlify.

Netlify: <https://tt-amazonclone.netlify.app>

Link: <https://github.com/ttushaar1906/amazonClone>