

Priyansh Bordia

Sophomore B.TECH in Computer Science

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 Priyansh Bordia

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 PriyanshBordia1

Formal Education/Degree

The LNM Institute of Information Technology

B.Tech.(CSE): 8.34 SGPA

 Aug 2019 - May 2023

Ryan International School

Class 12th (CBSE): 82.6%

 2017 - 2019

Radiant English Academy

Class 10th (CBSE): 9.20 CGPA

 2005 - 2017

Projects

A Book Review Website

 <https://freezing-pebble-24-03-2020.herokuapp.com>

 <https://github.com/PriyanshBordia/Book-Review-Website>

- A Light Weight **Flask** Application where you can register, login and review thousands of books.
- Used goodreads **API** for reviews and ratings of books, **postgresql** was used for managing data and was deployed using **heroku**.
- **HTML5**, **CSS3** and **SASS** was used for styling.


The Milky Way Airlines

 <https://the-milky-way-airlines.herokuapp.com/>

 <https://github.com/PriyanshBordia/The-MilkyWay-Airlines>

- A Light Weight **Django** Application where you can register, login and book tickets to fly around the globe.
- **HTML5**, **CSS3** and **SASS** for styling and **JavaScript** was used for client side rendering of data.
- **postgresql** was used as backend and was deployed using **heroku**.

The Andrømed Airlines

 <https://andromed-airlines.herokuapp.com>

 <https://github.com/PriyanshBordia/airlines>

- Created a Light Weight **Django** Application where you can book tickets and fly around.
- **HTML5**, **CSS3** and **SASS** for styling and **JavaScript** was used for client side rendering of data.
- **Sqlite3** was used for managing data and was deployed using **heroku**.

The Hydrus Airlines

 <https://github.com/PriyanshBordia/The-Hydrus-Airlines>

- Created a **Desktop Application** on **Apache Netbeans** in **Java** using **Object-Oriented Programming** in **Java** with **MySQL** in Backend.

Skills

Advanced

- C, C++, Python
- **Django**, **Flask**
- **HTML**, **CSS**, **SASS**, **Javascript**
- **MySQL**, **postresql**, **Sqlite3**

Intermediate

- Python **pandas**
- Object Oriented Concepts in **Java**
- Object Relational Mapping (**ORM**)

Competitions

 **Stop Stalk**
Click to Profile

 **CodeForces**
Click to Profile

 **CodeChef**
Click to Profile

Leadership and Achievement

Member at **CodeChef Campus Chapter**

 Aug 2020 – present

 Jaipur, Rajasthan, India

Secured **1st** Position at **Yellow Pages (Startup Event)**

 Aug 2019

 Jaipur, Rajasthan, India

Secured **3792** position in **google kickstart Round E**

 2020

Courses

- **CS50's** Introduction to Computer Science.
- **CS50's** Web Programming with Python and JavaScript.