

# PANCHALI UPENDRA

An avid coder and programmer with excellent problem solving skills , open for job-opportunities in Frontend Development

☎ [+91-9390000682](tel:+91-9390000682) ✉ [upendrapanchali2000@gmail.com](mailto:upendrapanchali2000@gmail.com) [in LinkedIn](#) [GitHub](#) [Leetcode](#) [WebSite](#)

## EDUCATION

---

**Lovely Professional University**  
*B.Tech(CSE) - CGPA - 8.31*

**2019 – 2023**  
*Phagwara, Punjab*

**Sri Chaitanya Junior College**  
*Senior Secondary - CGPA - 9.92*

**2017 – 2019**  
*visakhapatnam, Andhra Pradesh*

**Lions Club School**  
*X-class - CGPA - 9.3*

**2016 – 2017**  
*vizianagaram, Andhra Pradesh*

## PROJECTS

---

**Robofriends** [↗](#) | [Source Code](#)

**2022**

- This is a simple React.js framework application utilizing a few outside APIs to create a stateful web application.
- Utilizing the APIs from JSON Placeholder for user information and RoboHash for user images.
- Style for the page makes use of the Tachyons framework.

**Chrome extension** [↗](#) | [Source Code](#)

**2021**

- Extensions are small software programs that customize the browsing experience.
- They enable users to tailor Chrome functionality and behavior to individual needs or preferences.
- it is a chrome extension where you can save your Tabs.

**BlackJack Game** [↗](#) | [Source Code](#)

**2021**

- Blackjack (also called “21”) is basically a game between an individual player and a dealer.
- There’s a gambling side to the game that this project does not address.
- the game with the user as “Player” and program as “Dealer”, and determines the winner and loser.

**Real Estate Valuation** [↗](#) | [Source Code](#)

**2020**

- Real estate valuation is a process that determines the economic value of a real estate investment.
- It applies random forest, ridge regression and linear regression to predict property prices.
- programmed algorithms that receive and analyse input data to predict output values .

## TECHNICAL SKILLS

---

**Web Techs:** HTML, SASS, CSS, JavaScript, Bootstrap, ReactJs, NodeJs.

**Languages:** C/C++, Python, Java.

**Database:** MySQL, Oracle SQL, MongoDB.

**Other:** Machine Learning, HADOOP, GIT, GitHub.

**Familiar with:** Figma, Redux, React Native.

## ACHIEVEMENTS

---

- Ranked 140 out of 10,000+ students, December Challenge 2021 Division 3 (Rated), CodeChef.
- Town first in debate competition ( A dedicated student with a background in debate with the ability to present evidence in a clear manner, has excellent persuasion techniques.)

## CERTIFICATIONS

---

- Cloudera Modern Big Data Analysis with SQL, Coursera.
- The Complete Web Developer in 2022: Zero to Mastery
- Complete Machine Learning Data Science Bootcamp 2022