

PRANJAL PRASOON

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EDUCATION

- **Indian Institute of Information Technology, Kottayam, Kerala, India** 2020 - 2024
 - *Bachelor of Technology - Computer Science; CGPA: 8.6*

SKILLS SUMMARY

- **Languages:** Python, JAVA, C, C++, JavaScript, PHP, HTML, CSS
- **Tools:** GIT, AWS, GCP, MySQL, Firebase
- **Platforms:** Linux, Web, Windows
- **Soft Skills:** Leadership, Event Management, Writing, Public Speaking, Time Management

PROJECTS

- **Make Way** GMaps Platform Hackathon 2022
 - *Flutter, Firebase, Google Maps API*
 - A feature suggestion inside Google Maps to show nearby approaching ambulances on your route.:
 - Converts the GPS coordinates to a block in a grid which is imitating a 2D map.:
 - Integrated the app with Places API, Distance Matrix API, Directions API.:
- **AutoJoomer**
 - *HTML, CSS, Javascript, Flutter, Firebase*
 - Class timetables, faculty details, mess menu, question papers, and more. Notifications for assignments.:
 - Features like auto-login to college wifi, by running a script in the background.:
 - Building and integrating more features like login and signup page for the browser extension.:
 - The mobile app and the extension have been deployed and are currently being used by all batches in the college.:
- **Memory Game**
 - *HTML, CSS, Javascript*
 - Fun game based on the concept of matching tiles. The user has to find all the pairs of matching tiles in the least time.:
 - Made as the final project for 1st semester.:
- **Restaurant Website**
 - *HTML, CSS, Javascript, PHP, SQL*
 - Prototype for online ordering websites. :
 - A restaurant website that contains a landing page, sign-up page, login page, and order page.:

ACHIEVEMENT

- **30 Days of Google Cloud Program**
- *Betalabs Member*
 - **Cloud Engineering:** Gained Hands on Experience with Google Cloud's Kubernetes, Learnt to set up and manage a Cloud Environment, and built Secure Networking systems
 - **Data Science and Machine Learning:** Learnt to handle Big Data using Google's BigQuery and MySQL, Experimented with new Machine Learning APIs, and Engineered Data in Google Cloud.
 - **Artificial Intelligence:** Successfully trained more than 3 Models with Distinct capabilities such as facial recognition, verbal recognition and audio recognition.

COMMUNITY AND LEADERSHIP

- Organised treasure hunt event in Technical Fest of IIIT Kottayam