

PARNASREE DAS

CONTACT

📍 Chandigarh, Chandigarh,
160032

☎ +91 7973277319

✉ pujadas2481@gmail.com

ONLINE PRESENCE

🌐 parnasree-das-6b0231196

📷 Puja2481

LANGUAGES

HINDI ● ● ● ● ●

ENGLISH ● ● ● ● ●

PUNJABI ● ● ● ● ●

BENGALI ● ● ● ● ●

INTERNSHIPS

Med Tour Easy

April 2021 – May 2021

Data Analyst Intern

Board Infinity

Jan 2021 – Feb 2021

BI Star- Intern

ROLES AND RESPONSIBILITY

NSS- Volunteer at LPU

Event Manager at DYC

Venue Coordinator in One India
and One World 2019

ACHIEVEMENTS

Won First Prize in Swami
Vivekananda Quiz Competition.
Participated in AI for India - The
Guinness World Record Event -
Guvi.



SUMMARY

Seeking an entry-level opportunity with an esteemed organization where I can utilize my skills and enhance learning in the field of work. Capable of mastering new technologies.



EDUCATION

› BACHELOR OF TECHNOLOGY 2018 – 2022

Computer Science and Engineering, CGPA – 8.04
Lovely Professional University

› SENIOR SECONDARY SCHOOL 2015 – 2017

Mathematics, Percentage – 86.2 %
Shivalik Public School, Chandigarh

› SECONDARY SCHOOL 2014 – 2015

Mathematics, CGPA – 10
Shivalik Public School, Chandigarh



PROJECTS

› CAB BOOKING SYSTEM AUG 2021

Made an interactive project using Python, SQLite Studio and GUI Builder. Concepts of database, file handling, exception handling, GUI using Tkinter, etc. were used.

It mainly focus on dealing with customer's booking details with their respective bill amounts. Link - <https://tinyurl.com/h6mpynhk>

› PORTFOLIO AUG 2021

Built an interactive portfolio using HTML, CSS and
JavaScript. Link- <https://puja2481.github.io/Portfolio/>

› ZOMATO EXPLORATORY ANALYSIS JUL 2021

Designed word clouds, maps, and other graphs.

Discovered different techniques of data cleaning and data visualization in
Python. Link- tinyurl.com/zomatoeda



SKILLS

PYTHON

● ● ● ● ●

JAVA

● ● ● ● ●

C, C++

● ● ● ● ●

HTML, CSS

● ● ● ● ●

SQL

● ● ● ● ●

EXCEL

● ● ● ● ●

TABLEAU

● ● ● ● ●

INFORMATICA

● ● ● ● ●



CERTIFICATIONS

› Data Analyst with Python Track – DataCamp MAY 2021

› Data Structures and Algorithms Self-Paced Course – Geeks For Geeks JUNE 2020

› Crash Course on Python - Google – Coursera APRIL 2020

HOBBIES

› Drawing, Volunteering