

**ADITYA PRASHANT CHOUDHARY**

Course : **B.Tech**, Computer Engineering, 2025
Email : choudharyap21.comp@coeptech.ac.in
Mobile : 7276333039
CGPA : 9.51

**ACADEMIC DETAILS**

COURSE	INSTITUTE/COLLEGE	BOARD/UNIVERSITY	SCORE	YEAR
CLASS XII	Abhishek Arts,Commerce & Science Junior College	Maharashtra State Board of Secondary and Higher Secondary Education (MSBSHSE)	98.17 %	2021
CLASS X	SPM English Medium School	Maharashtra State Board of Secondary and Higher Secondary Education (MSBSHSE)	89.2 %	2019

PROJECTS**Student Internship App - Education****Mar 2023 - May 2023**

- Project Title :** Student Internship App
- Link of the Project :** [GitHub Link](#)
- Project Description :** Student Internship App is a powerful platform designed to revolutionize the way students find and analyze internship opportunities. By seamlessly collecting data from various companies, my app provides valuable insights and analysis to help students make informed decisions about their internship choices.
- Tech Stack Used :**
 - Streamlit - Used for building interactive web applications with Python.
 - Plotly - Utilized for creating interactive and visually appealing data visualizations.
 - Pandas - Employed for data manipulation, analysis, and preprocessing.
 - Pyrebase - Used to interact with the Firebase Realtime Database.
- Project Demo :**
 - [Company Interface App](#)
 - [Student Interface App](#)

Spam Email Classifier - Spam Email Detection**Mar 2023 - Jun 2023**

- Project Title :** Spam Email Classifier
- Link of Project :** [GitHub Link](#)
- Project Description :** This project made as a part of our course Data Structures and Algorithms II in a group of three . In this DSA project we aim to create a model which can classify an email as Spam or Not Spam with the help of encryption algorithms and data structures.
- Data Structures Used :**
 - Matrix Bloom Filters
 - Hash Maps
- Tech Stack used :**
 - C Programming Language
 - Bash Scripting

Subjects / Electives

Engineering Mathematics, Microprocessor Techniques, Rapid Prototyping Practice Using Object Oriented Programming, Computer Science, Data Structures and Algorithms, Theory of Computation

Technical Proficiency

C++ Language, C Programming, Python3, DSA

EXTRA CURRICULAR ACTIVITIES**Sports**

- Participated in the Inter Departmental Kabbadi Match which was a part of the College Sports Gathering

AWARDS AND RECOGNITIONS		
Best Outgoing Student SPM English Medium School		Mar 2019
1. Google Drive Image Link : Trophy		
CERTIFICATIONS		
CERTIFICATION		CERTIFYING AUTHORITY
TEST SCORES		
TEST NAME	DATE OF EXAM	SCORE
NDA Exam Written	Sep 14, 2020	Score:453/900
Jee Mains exam	Aug 31, 2021	Rank: 8527
Cet Result	Sep 19, 2021	Rank: 296
LANGUAGES KNOWN		
English,Marathi,Hindi		