**P Shreya**

 [pshreya](https://www.linkedin.com/in/p-shreya-0494721bb) |  [p.shreya181101@gmail.com](mailto:p.shreya181101@gmail.com) | +91-7330897072 | Hyderabad, India

# EDUCATION

**Vardhaman College of Engineering, Hyderabad** Jul 2019 - Jun 2023 Bachelor of Technology in Computer Science and Engineering CGPA:9.02/10.0 **Sri Chaitanya Junior College, Hyderabad** Jun 2017 - Apr 2019

Intermediate Education -MPC Percentage: 98.5%

**Takshasila Public School, Hyderabad** Jun 2016 - Apr 2017

X Standard CGPA: 10.0/10.0

# ONLINE PROFILES



[pshreya18](https://leetcode.com/pshreya18/) [pshreya](https://github.com/PShreya18) [pshreya1811](https://www.codechef.com/users/pshreya1811) [pshreya](https://www.hackerrank.com/pshreya_1811?hr_r=1) [pshreya1811](https://codeforces.com/profile/pshreya1811)

# INTERNSHIP

**Salesforce Developer Catalyst** Jun 2022 - Aug 2022

* Virtual Internship Program(present) Remote
* Salesforce fundamentals.
* Trailblazer link : https://trailblazer.me/id/pshreya2.

**Google Cloud** Mar 2021 - Jun 2021

GoogleCloudReady Facilitator Hyderabad, India

* Google Developer Essentials.
* Create and Manage Cloud Resources.
* Profile link: [P Shreya](https://www.cloudskillsboost.google/public_profiles/11e57d37-74f5-47bf-8440-0e86e1dd35f4)

PROJECTS

**FreeLancing Website** Jul 2022 - Present

* Fully Responsive Website using Html, CSS, JavaScript, Django, Bootstrap.
* Repo link: https://github.com/PShreya18/FreeLancer

**Text Summarizer and Translator** Apr 2022 - May 2022

* Project aims to summarize the given text input, other features include text translation into Hindi and text extraction from image.
* NLP concept is used.

# TECHNICAL SKILLS

**Programming languages:** Python, Java, C

**Web Technologies:** HTML, CSS, JS, Django\*, AngularJS,Bootstrap

**ML:** NLTK\*

**Miscellaneous:** ProblemSolving

# CERTIFICATIONS

|  |  |  |
| --- | --- | --- |
| **Python Data Structures** | Coursera(University of Michigan) | Jun 2020 |
| **AWS Academy Cloud Foundations** | AWS Academy Graduate | Oct 2021 |
| **Technical English for Engineers** | NPTEL | Sept 2019 |
| **Crash course on Python** | Coursera(Google) | Aug 2020 |
| **Introduction To IoT** | Cisco Networking Academy | Mar 2021 |
| **Object-Oriented Programming with Java** | Coursera | Aug 2020 |

# ACHIEVEMENT

Secured a global rank of 412 in **TCS CodeVita Season 10** May 2022