

RESUME

Shreya Kulkarni

CONTACT

Name

Shreya Ghansham Kulkarni

Email

shreyagk2000@gmail.com

Contact

7798350930

LinkedIn

<https://www.linkedin.com/in/shreya-kulkarni-88a3611a6/>

PROFILES

GITHUB:

<https://github.com/shreya-kulkarni>

HACKERRANK:

https://www.hackerrank.com/shirin_19

CODECHEF:

https://www.codechef.com/users/shirin_19

SKILLS

Programming Languages

- C
- C++
- Java
- Javascript
- Html
- CSS

Database: MySQL

Other: Git, Assembly language programming

EDUCATION

2022
(Expected)

BIRLA INSTITUTE OF TECHNOLOGY AND SCIENCE, PILANI
Goa Campus
B.E (Hons) Computer Science
C.G.P.A: 8.2/10

2018

FERGUSON COLLEGE , PUNE
Class XII
Maharashtra State Board of Secondary and Higher Secondary Education(MSBSE)
94.6%

2016

SINHGAD SPRINGDALE SCHOOL,PUNE
Class X
Maharashtra State Board of Secondary and Higher Secondary Education(MSBSE)
98%

AWARDS

- **MERIT SCHOLARSHIP OF BITS PILANI GOA, CAMPUS (2019)**
Awarded by Institute BITS PILANI, K.K BIRLA GOA CAMPUS for top 3% of the students for excellence in academics (Semester I)
- **MERIT SCHOLARSHIP FOR DIVISIONAL BOARD TOPPERS(2016)**
Awarded by Maharashtra State Government to the Divisional Board Toppers in 10th board exams for rank 2 in division

COURSEWORK

- C Programming
- Discrete Structures in Computer Science
- Logic In Computer Science
- Object Oriented Programming
- Probability and Statistics

Ongoing Courses of current semester

- Data Structures and Algorithms
- Database management
- Microprocessors programming and interfacing

PROJECTS

- **BIOLOGY TOOLS:**
An interface built that solves the computational problems in Biology mainly the domain of genetics and gene alignment
Link:<https://github.com/shreya-kulkarni/Bioinformatics>
- **PERSONAL WEBSITE**
Designed a website to host personal portfolio
- **The Color game:**
Developed a game as a part of center of technical education project
Link: https://github.com/shreya-kulkarni/Color_Game

EXPERIENCE

- **J.P. MORGAN QUANT MENTORSHIP PROGRAM | J.P MORGAN CHASE & CO.**
APRIL 2020-PRESENT
One of the 20 female students selected from all reputed colleges across India for mentorship in Quantitative Finance and computation by leaders in J.P. Morgan Chase.
by senior engineers
- **CODESS | MICROSOFT**
APRIL 2020 - PRESENT |GOA,INDIA
One of the 230 female students selected from all reputed colleges across India for training and mentorship by senior Microsoft engineers

EXTRACURRICULAR ACTIVITIES

- **DEPARTMENT OF BACKSTAGE AND INFRASTRUCTURE, BITS GOA**
Worked as a core member for providing the technical support during college festivals
- **ELECTRONICS AND ROBOTICS CLUB, BITS GOA**
Worked as a member in the club and participated in competition in QUARK(technical festival of BITSG) in making a robosoccer bot
- **AERODYNAMICS CLUB BITSG**
Worked as a member in the club and participated in aeromodelling competition and drone racing in QUARK
- **COMPETITIVE PROGRAMMING**
Participation in various contests on platforms like Codechef,Codeforces,Hackerrank and Hackerearth having 350+ problem submissions by handle of shirin_19
HACKERRANK:
https://www.hackerrank.com/shirin_19
CODECHEF:
https://www.codechef.com/users/shirin_19