Shreya Garg

Student

Ambitious Pre-final Year student looking forward to real-world experience to develop acquired skills in Software Engineering domain. Eager to learn new tech skills and a meticulous person with good teamwork, problem-solving, leadership and organisational skills.

sgarg230702@gmail.com

+91-7042430128

Noida, Uttar Pradesh, India

linkedin.com/in/shreya-garg-2307

github.com/ishreyagarg

EDUCATION

Bachelor of Technology - Information Technology
Jaypee Institute Of Information Technology

09/2020 - Present   *Noida, Uttar Pradesh, India*
Third Year
- CGPA - 7.2

High School
DAV Public School

01/2006 - 07/2020   *Sreshtha Vihar, Delhi, India*
Class XII and X
- XII CBSE - 88.8%   - X CBSE - 93.6%

WORK EXPERIENCE

Software Engineer Intern
Abhyaz

07/2022 - 08/2022
Achievements/Tasks
- Worked through Zoho One Platforms, did SalesIQ integration, made the chatbot for CNCTrain website.

Mentee
Microsoft Engage Intern Program'22

05/2022 - 06/2022
Achievements/Tasks
- Selection process included two rounds of coding/mcq's then created a project and attended workshops/sessions.

Scholar
Kode With Klossy

06/2021 - 07/2021
Achievements/Tasks
- Part of the first ever KWK Summer Camp held in India. Created many webpages using HTML, CSS and Javascript, DOM such as portfolio, photo gallery and major project.

Scholar
Girls Who Code

08/2021
Achievements/Tasks
- Selected for Girls Who Code Summer Immersion Program'21 from thousands of female applicants and created web pages using HTML,CSS,JS.
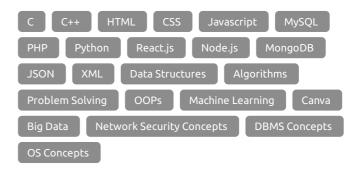
Participant
The Girlscript Foundation

02/2021 - 12/2021
Achievements/Tasks
- Participant in Education Outreach Program-9 & 10, GWoc'21, GSSoC'21 and The Uplift Project'21

SKILLS

C   C++   HTML   CSS   Javascript   MySQL
PHP   Python   React.js   Node.js   MongoDB
JSON   XML   Data Structures   Algorithms
Problem Solving   OOPs   Machine Learning   Canva
Big Data   Network Security Concepts   DBMS Concepts
OS Concepts

PERSONAL PROJECTS

CryptoDashboard
- Made using MERN stack with the help of Api's that generated graphs and gave market information about cryptocurrency.

Empower.Raise
- KWK Group Project , website created using HTML, CSS, JS with the motive of raising awareness for women empowerment, gender issues and many more.

Bulls and Cows
- Made in C using Socket programming, TCP/IP and DSA concepts

Disk Scheduling, Breast Cancer Prediction
- Made in Python that generated schedules for different disk scheduling algorithms and used some algorithms like Decision Tree, Logistic Regression etc. respectively.

Womenaari, Technogames, Petsporium
- Webpages created using HTML, CSS and JS and PHP, MySQL respectively for women's mental and physical health with special mood tracker, gaming website and webpage for pets, their health and social issues.

Three in One- Have Fun Project, Musify, Library Management Project, Endgame
- Made in C using functions, simple logics and in C++ using DSA Concepts, File Handling, Functions, Classes and Implementation of OOPs concepts.

ACHIEVEMENTS

Finalist - MLH INIT (06/2021 - 07/2021)
Part of the guild- GirlsHooHack-at 10th position.

Finalist - Xenith by IEEE JIIT (02/2021)
In Trinity Hackathon and13 Errors Why coding contest.

Semi-Finalist - Electrothon (Hackathon) by NIT Hamirpur (02/2021)
Amongst 200 teams and created a webpage Petsporium regarding pets, their health and social issues.

Women Engineers Supported by Google Talentsprint (04/2021)
Got selected for 50% scholarship from 27,643 applicants.

Scholar- Women in Technology International (WITI) (06/2021)
Received full-time Carolyn Leighton Scholarship under WITI and Certificate for attending 27th Annual Virtual Global Summit.

Participant- GUVI Geek Networks, IITM Research Park (GUVI) (04/2021)
Received certification for participating in Guiness World Record Attempt with AI-for-India 1.0 by GUVI and successful completion of Build Face Recognition Application