

CONTACT DETAILS

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Github:

https://github.com/TanishiSrivastava

Hackerrank:

https://www.hackerrank.com/Lady_Coder 1

Hackerearth:

https://www.hackerearth.com/@Lady_Coder1

TECHNICAL SKILLS

- Java 8
- Python 3
- SQL
- c
- Node.js

SUBJECTS OF INTEREST

- DBMS
- Operating System

INTERESTS

- · Playing Chess
- Playing Badminton

TANISHI SRIVASTAVA

COMPUTER SCIENCE ENGINEER

An innovative, energetic and passionate Computer Science Engineer with good interpersonal skills. Highly interested in working on the cutting-edge technologies with adaptable and diligent skills.

EDUCATION

- · IIIT Delhi
- Pursuing M.Tech 2020-2022
- GLA University

B.Tech (CSE) 2016-2020 with 83.7%

John Milton Public School

Intermediate 2015-2016 with 84.5%

St. Anthony's Junior College
 High School 2013-2014 with 85%

PROJECTS

Wholemart

(Summer Training Project under BCS Infallible Technology)

Technologies used-Java, GWT Components, MySQL

Smart Saline Monitoring System

Technologies used-IoT, Blockchain, Firebase

MySQLR

Technologies used-Node.js and NLP module(Dialogflow)

Flower Recognition using CNN (Research work)

ACCOMPLISHMENTS

- Achieved Excellent Programmer of the Semester.
- Achieved Excellence Award in Summer Training Program.
- Earned IBM badge of Data Science Orientation https://www.youracclaim.com/badges/8e1b1b49-4204-4087-bb44-fc5c52a7e815/linked_in_profile
- Participated in Sixth Sense Robotics held in IIT Delhi during RoboTryst 2018.
- Certificate of Merit, Technix'18 by IIT Varanasi on IoT.
- Achieved 2nd position in Pioneer 360, platform for innovators.
- Courses Accomplished:
 - Introduction to Big Data on Coursera https://www.coursera.org/account/accomplishments/verify/7KKRRG3X646Z
 - Programming Foundations with JavaScript, HTML and CSS on Coursera https://www.coursera.org/account/accomplishments/verify/6LDZE2VUHLRY
 - Python Data Structures on Coursera
 https://www.coursera.org/account/accomplishments/verify/MWMX27866R85
 - Accomplishment in intro to SQL on Datacamp
 https://www.datacamp.com/statement-of-accomplishment/course/78db565f3f628281c542531f80d427b02ea1a728
 - SQL for Data Science on Coursera
 https://www.coursera.org/account/accomplishments/verify/4SSNYNRRXFC3
 - AI for Everyone on Coursera

https://coursera.org/share/1398a9c6e312dc81ecc5d17d2c5d345c

- What is Data Science on Coursera
- https://www.coursera.org/account/accomplishments/certificate/JDXCKZ6WUCH6
- English for Career Development on Coursera
- https://www.coursera.org/account/accomplishments/certificate/A99V8GXZZZHE
- Programming for Everybody (Getting Started with Python)on Coursera

EXTRA CO-CURRICULAR ACTIVITIES

- Technical Head in IEEE WIE club.
- Event coordinator in E-Cell.
- Hosted and Organized IEEE WIE Events.
- · Co-ordinated in Technotsav'18, Ameya and Androkit Events.
- Narrated in Skit in BLF'17 Event.

ADDITIONAL INFORMATION

- Appreciation certificate for participating in Google Code Jam 2019.
- Achieved 2899th rank in Google Kick Start Round G in October 2019.
- Achieved 4629th rank in Hash Code 2019.
- Achieved 309th rank in Alkhwarizm on CodeChef platform.
- Achieved 343th rank in Code Melange on CodeChef platform.
- Secured 1st position in Technozarre-In Depth finding presentation.
- Secured 55th rank in Women Coding Competition organised by Techgig.
- Achieved full grades in Code Gladiators 2019 and 2020 with a good rank.
- Achieved Certificate of Merit for IoT workshop organised by Technex IIT
 Varansi
- Achieved Award for narration in BLF'17 Event.
- Achieved Certificate of Accomplishment to coordinate Machine Learning workshop.
- Secured 10th rank in CodeInSight (Coding Ninja) on 21st November,2019.

I hereby declare that the above mentioned information is true.

Date Signature