Suyash Misra

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Portfolio Website : https://suyashmisra.github.io/

* Up to 3rd Semester.

ACADEMIC QUALIFICATIONS

Examinations	Name of Institute	Board / University	Year	Marks
Master of Computer Application	School of Computer Information & Sciences	University of Hyderabad	Current (2021)	8.18* CGPA
Bachelor of Computer Application	Dr. Virendra Swarup Institute of Computer Studies	Kanpur University	2018	**68.25%**
AISSCE (12th)	Woodbine Gardenia School, Kanpur, Uttar Pradesh	Central Board of Secondary Education	2015	**73.6 %**
AISSE (10th)	Woodbine Gardenia School, Kanpur, Uttar Pradesh	Central Board of Secondary Education	2013	**9.2 CGPA**

TECHNICAL SKILLS

- **Programming Languages**   :   C, Core Java
- **Web Technologies**   :   HTML, CSS, Bootstrap, JavaScript
- **Database**   :   MySQL
- **Operating System**   :   Linux | Windows

ACADEMIC PROJECTS

- **My Portfolio**: A website built to showcase my portfolio to recruiters built using HTML, CSS, Bootstrap and JavaScript. GitHub: https://github.com/SuyashMisra/SuyashMisra.github.io
- **HotFlix**: A website to stream movies and TV series built using HTML, CSS, Bootstrap, JavaScript, PHP and MySQL. GitHub: https://github.com/SuyashMisra/HotFlix
- **Intelligent Mancala**: A board game built in Java that incorporates an AI agent which works on minimax algorithm to play against humans. GitHub: https://github.com/SuyashMisra/Mancala
- **Student Registration System**: A project built using Java and SQL that manages the details of students currently studying at an institution. GitHub: https://github.com/SuyashMisra/Student-Registration-System
- **Giphy Search Engine**: A Giphy search engine built using JavaScript that uses the Giphy API to search for the desired GIFs and display them. GitHub: https://github.com/SuyashMisra/Giphy-Search-Engine
- **SoundCloud Player**: An audio streaming website built using JavaScript that makes use of the SoundCloud API to search and play desired songs. GitHub: https://github.com/SuyashMisra/SoundCloudPlayer

ACHIEVEMENTS

- Achieved **AIR 558**(GEN) in **NIMCET-2018**.
- Secured **2nd position** in 2nd semester examinations (MCA) with a SGPA of **9.11**.
- Passed Software Lab-1 (CA406) course on Programming Methodology with **A+ grade** in MCA.
- Passed Software Lab (CA456) course on Object Oriented Programming with **A+ grade** in MCA.
- Passed DBMS Lab (CA505) course on SQL with **A+ grade** in MCA.
- Rated **2 stars** on Codechef.
- Ranked **1st** in University of Hyderabad in Data Structures Practice on HackerRank as on 19/5/2020.

- Ranked **4th** in University of Hyderabad in Algorithms Practice on HackerRank as on 19/5/2020.
- **6 stars problem solving skill** on HackerRank.
- Represented University of Hyderabad in All India MCA Meet - Version'19 at NIT, Trichy alongwith 6 team members..
- Won the title of **Mr. Sukoon-2019** in Sukoon 2019, the annual cultural fest of University of Hyderabad.

CERTIFICATIONS

- HackerRank - Problem Solving(Basic)
- HackerRank - Java(Basic)
- TCS iON Career Edge

- One Month - Learn HTML
- One Month - Learn Responsive Design
- One Month - Learn JavaScript

AREAS OF INTEREST

- Algorithms
- Data Structures
- Software Development
- Web Development

PERSONAL SKILLS

- Good communication and presentation skills
- Writing clean and well-structured code
- Adept logical reasoning skills

- Ambitious
- Self-motivated

EXTRA CO-CURRICULAR ACTIVITIES / HOBBIES

- Singing
- Swimming
- Gaming

- Competitive Coding
- Watching movies/TV series/anime