

# MEGHA SINGH

A proactive and enthusiastic learner with efficient management skills and leadership quality seeking a position where I can efficiently contribute my skills and creative abilities for the growth of the organization while building a professional career.

## Personal Info

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### Email

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### Address

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### LinkedIn

[linkedin.com/in/megha-singh10](https://www.linkedin.com/in/megha-singh10)

### Github

<https://github.com/Megha-Singh-10>

### Qwiklabs Profile

[https://www.qwiklabs.com/public\\_profiles/75fb6eba-2432-46af-916b-74f1f6599ae6](https://www.qwiklabs.com/public_profiles/75fb6eba-2432-46af-916b-74f1f6599ae6)

## Skills

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### Relevant Skills

- HTML
- CSS
- Bootstrap
- Javascript (Beginner)
- ReactJs
- pHp (Beginner)
- Matlab Programming (Beginner)
- Shell Scripting
- Artificial Intelligence
- Cloud Computing
- Google Cloud Platform
- Cybersecurity
- DBMS
- Microsoft Office Tools

### Programming Languages

- C, C++, Java, Python
- SQL

### Personal Skills

- Self motivated
- Hardworking
- Fast learning
- Good oration skills
- Leadership quality
- Management Skills

## Projects

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- **Library Management System in C,C++**  
Feb 2017- Feb 2017
- **Prototype for Active Protection System in C,C++**  
Mar 2019 - Mar 2019
- **Frontend for a website for aeronautical Department using html,css,javascript**  
Oct 2019 –Oct 2019
- **House Rental Management System using html,css,bootstrap,javascript,php,mysql**  
Nov 2019 - Nov 2019
- **Database for Taxi Management System using mySql**  
Sept 2019 - Sept 2019
- **Target Tracking System Simulation**  
Aug 2019 – June 2020
- **Web based Kirana Inventory Exchange System**  
Jul 2020- Current
- **Facial Emotion Recognition and Detection**  
Aug 2020 – Current

## Education

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|------------------|--|
| <b>2017-2021</b> | Acharya Institute of Technology, VTU<br>Bangalore<br>Bachelor of Engineering (B.E), CSE<br><b>CGPA : 8.63/10</b> |
| <b>2017</b>      | Kendriya Vidyalaya No.2 ,Bangalore<br>XII (CBSE), Science(PCMC)<br><b>Percentage : 82.04%</b>                    |
| <b>2015</b>      | Kendriya Vidyalaya No.1 ,Pathankot<br>X (CBSE)<br><b>CGPA : 10/10</b>  |

## Experience

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- **Web Development Intern**  
Kavach Networks Private Limited  
Jun 2020 - Present (3 months)

## Certifications

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- Java Programming – NPTEL, 2019
- Design Thinking-A Primer – NPTEL, 2019
- Cloud Computing- NPTEL, 2019
- Ethical Hacking- NPTEL, 2019
- Python for Data Science- Cognitive Classes,IBM, 2020
- Architecting with Google Compute Engine Specialization – Coursera, 2020
- Cybersecurity and Deep learning- Cyseck, 2020

## Achievements

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- Scored 96% in Programming in Java, NPTEL with a golden badge and was among Top 5% students.
- Level 1 cleared in IEO-19 (Indian Engineering Olympiad 2019)
- 1st Rank holder in the department in 2nd semester.
- 2nd Rank holder in the department in 3rd and 4th semesters.

## Extra-curricular Activities

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- Forum coordinator of Department Forum, Lakshya
- Active member of college coding community (ACDC- Acharya Coder's Development Community)
- Worked in the editorial team of college department magazine, Magnum-Opus 9<sup>th</sup> edition
- Conducted workshop in 5th sem on editing tools
- Won many regional level prizes in extra-curricular activities (oration,speech,skit and debate competition)
- School level achievements in badminton