



CONTACT ME AT

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SKILLS SUMMARY

●●●● C

●●●● PHP,SQL

●●●● PYTHON

●●●● JAVA Script

●●●● HTML, CSS

MEMBERSHIP IN ACADEMIC BODIES

- IEEE and Youth Red Cross Member

TASMIYA MANSOOR

BE(Information Science and Engineering)

PERSONAL PROFILE

Secure a responsible career opportunity to fully utilize my training and skills, while making a significant contribution to the success of the company. Seeking a software engineering internship. Currently passed 4th semester.

STRENGTH

- Good Communication Skills
- Leadership qualities
- Motivating people
- Team Building skills

ACHIEVEMENTS

- 📖 Paper publication in Scopus Indexed International Journal
" <http://serisc.org/journals/index.php/IJAST/article/view/26140> "
- 📖 Website publication
" <https://byteops.netlify.com/> "
- 📖 Presented 1 National level technical paper presentation on "Smart Irrigation System" as a part of Plasma.

EDUCATIONAL DETAILS

Jawaharlal Nehru National College of Engineering, Shimoga

Pursuing Bachelor of Engineering

Batch: 2018-2022 [Currently in 6th Semester]

Branch: Information Science and Engineering.

CGPA: 8.90 [till 5th Semester]

DVS Composite P U College, Shimoga -PUC

2016 - 2018

PUC in PCM with 95.45%

Mary Immaculate Girls high school, Shimoga -SSLC

2015-2016

SSLC with 92.42%

PROJECTS

1. Web Projects:

- Random Quote generator " <https://byteops.in/projects/randomquote/tass> "
- Web game-Rock, Paper, Scissors " https://byteops.in/project_dis/rock_paper "
- Hangman a web game.
- Pin Drop! is a 2D game developed in unity game engine
" https://byteops.in/project_dis/pindrop "

2. IOT project:

- Smart Street Lighting System using IOT (Internet of Things)

3. Medical Management System using MySql and PHP

4. Worked on Frontend and Backend

5. Airlines Management System using Mysql

WORKSHOPS

- Workshop on “Engineering Technology for IOT and Security” held at MSRIT, Bangalore, Karnataka.
- Two-day hands-on workshop on IOT held at Jawaharlal Nehru National College of Engineering, Shivamogga, Karnataka.
- Five-day-hands-on workshop on Python held at Jawaharlal Nehru National College of Engineering, Shivamogga, Karnataka.
- Five-day Webinar on Modern Trends in Internet of Things conducted by Reva University and School of Computing and Information Technology in Association with Kirusa IT Solution, Bengaluru, Karnataka.

INTERNSHIP

- Successfully completed internship course in "Internet of Things (IoT) and Cloud Technology" From Sep-2020 to Nov-2020 at virtual platform by Eakya Tech Private Limited under the sponsorship by Sorgen Systems Private Limited.

LANGUAGES KNOWN

English, Hindi, Kannada