SHWETHA

**OBJECTIVE**: To secure a position in a company where I can use my skills and knowledge. It also helps me to learn new things and new technologies and strive towards the goals of the company.

**CONTACT DETAILS** **EDUCATIONAL QUALIFICATION**

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| --- | --- | --- | --- |
| **EDUCATION** | **SCHOOL/**  **COLLEGE** | **YEAR OF**  **PASSING** | **PERCENTAGE/**  **CGPA** |
| B.TECH in Computer Science Engineering | JSS Academy Of Technical Education | 2020 | 8.27 CGPA |
| 2nd PU | ASC Independent PU College | 2016 | 94.3% |
| 10th | Sri Vani Education Centre | 2014 | 10 CGPA |

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**TECHNICAL SKILLS INTERNSHIP**

* C Worked at SEG Automotive as Excel Visual Basic Developer from 8th July
* C++ 2019 to 2nd August 2019. The project topic was Attendance
* HTML Management System and Leave Management System. The project
* CSS dealt with attendance and leaves of the employees so that it is easy to
* SQL the pay their salary.
* Basics of Python

**PROJECTS**

* Developed a mini project on “College Database Management System” as DBMS Mini Project. It was developed in a team of 2 members in 5th semester. This project provides the students, teachers and the admin with certain functionalities related to their role.
* Developed a mini project on “Diffie Hellman Key Exchange” as Computer Graphics Mini Project. It was developed in a team of 2 members in 6th semester. This project was developed to visually demonstrate the working of a cryptographic algorithm called Diffie Hellman key exchange for the encryption of the messages.
* Developed a website for an NGO named Pragathi Charitable Trust in a team of three. The project was developed using WordPress. Pragathi Charitable trust works towards the empowerment of rural children and in educating them.
* Developed a mini project on “Real Estate System” as Web Technology Mini Project. It was developed in a team of three members in 7th semester. This project is mainly used to provide the interface for the buyers and sellers of the flats for rent and as well as sale.
* Working on the final year project “Personality Prediction System”. This is Machine learning and artificial intelligence based project. It uses different machine learning algorithms to predict the personality of the person.

**HOBBIES ACHIEVEMENTS/ CERTIFICATIONS**

* Programming 1. Received Prathibha Puraskara for securing 10 CGPA in 10th
* Playing Badminton standard.
* Drawing 2. Received an elite certificate for the completion of a course on

“Data Science for engineers” in NPTEL from IIT Madras.

**DATE OF BIRTH**: 15th JUNE 1998

**FATHER’S NAME**: Muralidhara S.A.