Gauri Sunil Chavan

**Address:** 10, New Umiya, Rajaji Road, 5th Lane, Dombivli (East), Thane -421201

**Mobile:** 9920761587

Email ID: [gauric2547@gmail.com](mailto:gauric2547@gmail.com)

Birth Date: 3/07/1997

**LinkedIn Link:** https://www.linkedin.com/in/gauri-chavan-5430301b8

**Objective:**

Seeking a responsible position in an organization, which gives me a chance to improve knowledge, enhance my skills and enable me to strive towards the overall development of the organization.

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| --- | --- | --- | --- | --- |
| **Standard** | **Institute** | **Board/University** | **Percentage** | **Passing Years** |
| **Msc. Tech (IMCA)** | Nowrojee Wadia College Pune | Savitribai Phule Pune University | 7.4 SGPA | 2018-Ongoing |
| **Bsc. (Maths)** | B. N. Bandodkar College, Mumbai | University of Mumbai | 66% | 2018 |
| **HSC** | Tilak College, Mumbai | State Board of Maharashtra | 61% | 2015 |
| **SSC** | IES Patkar School, Mumbai | State Board of Maharashtra | 83% | 2013 |

**Education:**

**Work history:**

* **Experience : 2 Months (Currently doing Internship)**
* **Company name : Soft The Next (Pune)**
* **Domain Knowledge : Reactjs**
* **Responsibilities : Frontend and Backend Developer**

**Technical Skills:**

**Programming Languages:**

* Procedural language: C Programming
* Object Oriented Programming: C++ Programming
* Virtual Machine based Programming: Java Programming
* Scripting language: PHP, JavaScript
* **Web Technologies**: HTML/HTML5, CSS2/CSS3, XML, JavaScript
* **IDE & Tools:** Visual studio Code
* **Web Servers:** Apache Tomcat 8.0.22
* **Database:** MySQL
* **JavaScript Libraries:** React JS, Bootstrap

**Virtual File System:**

**Technology:** C Programming

**Description:**

• This project provides all functionality to the user which is same as Linux File system.

• It provides necessary commands, system calls implementations of file system through customized shell

• In this project we implement all necessary data structures of file system like Incore Inode Table, File Table, UAREA, User File Descriptor table.

**ProcMon:**

**Technology:** Windows Programming using C

**Description:**

• This project is used to retrieve all internal information of running process one windows platform.

• This project maintains log file which contains process name, size of process, DLL attached with the process, its threads.

• This project is used to maintain periodic log for analytical purpose.

**Clipboard Viewer:**

**Technology:** C++ Programming

* This Project is use to fetch the contents from the clipboard
* In the project we fetch all the data from the clipboard and display it in any editor

**Platform:** Windows NT platform

**Architecture:** Any intel or AMD-32 bit processor

**File Packer Unpacker:**

**Technology:** Java

* This project is used to perform packing and unpacking activity for multiple types of files
* In case of packing activity, me maintain one file which contains metadata and data of multiple files from specified directory
* In case of unpacking activity, we extract all data from packed files and according to its metadata we create all files
* **Platform:** Any O.S.
* **Architecture:** Any

**Git repository:** [**https://github.com/Gaurisunil**](https://github.com/Gaurisunil)

The above mentioned information is authentic to the best of my knowledge.