Swarali Sanjay Makone | B.Tech(CSE) 2021-2025

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **EDUCATION** | | | | |
| **B.Tech** | MGM College Of Engineering, Nanded | | 8.27 CGPA in FY | 2022 |
| **12th** | Pratibha Niketan Mahavidyalaya | | 85% | 2021 |
| **10th** | Nehru English School,Nanded | | 70% | 2019 |
| **WORK EXPERIENCE/FEST** | | | |  |
| Team lead | * Leaded a group in training and placement program * Leaded a team in android workshop | | | 2022 |
| **PROJECTS** | | | | |
| App  Development | * Calculator * AI calculator * Flash light | | | 2023 |
| Website  Development | * Fashion blogging * Airline ticket reservation | | | 2023 |
| **CERTIFICATIONS** | | | | |
| NPTEL JAVA | * Completed the NPTEL Java course, gaining a solid foundation in the Java programming language and object-oriented programming concepts. * Acquired hands-on experience in Java programming through NPTEL's online course, covering key concepts such as data structures, algorithms and object-oriented design. | | | 2022 |
| HTML Essential Training | * Completed "HTML Essential Training" course on LinkedIn, strengthening my understanding of HTML and building the skills needed to create and structure web content. * Improved my skills in creating and structuring web pages using HTML tags, semantic markup and modern web development techniques. | | | 2022 |
| Data Structures & Algorithms in c | * Completed the "Introduction to Data Structures & Algorithms in c" course on LinkedIn, gaining a comprehensive understanding of key data structures and algorithms in c, and their implementation and performance. * Improved my knowledge on the foundation of data structures and algorithms, and the ability to use them in c for solving computational problems more efficiently. | | | 2022 |
| Java Object-Oriented Programming | * Completed "Java Object-Oriented Programming" course on LinkedIn, gaining a strong understanding of object-oriented programming concepts and techniques, as well as hands-on experience in designing, implementing, and testing Java programs using object-oriented principles. | | | 2022 |
| JavaScript basic | * Completed "JavaScript " course on Linkedin learning, gaining a comprehensive understanding of JavaScript. | | | 2022 |
| NPTEL Python | * Completed the NPTEL Python programming course. | | | 2023 |
| Excel  Essential  Training | * Completed the Excel Essential Training (Microsoft 365) course on LinkedIn. | | | 2023 |
| Full-Stack Web  Development | * Completed “Full-Stack Web Development” course on LinkedIn , learned the foundations of programming for sull stack developers nad prectised with the variety of popular platforms in Full stack developers careers. | | | 2023 |
| **Skills and Hobbies** | | | | |
| Hobbies | * Solving DSA Ques | * Dancing | Sketching |  |
| Skills | * C | * Java | * Python |  |
|  | * HTML | * CSS | * JS |  |
|  |  |  |  |  |

**Address:Nanded** **Contact:** 7972980889 **E-mail:** [**s21\_makone\_swarali@mgmcen.ac.in**](mailto:s21_kulkarni_avani@mgmcen.ac.in)