



# NIHAL

8296996945 | [nihaljdevadiga@gmail.com](mailto:nihaljdevadiga@gmail.com)

<https://github.com/NIHAL100102>

<https://www.linkedin.com/in/nihal-devadiga-aa4218225/>

## Objective

Highly skilled software engineer with a strong background in full-stack development, seeking a challenging position in a dynamic organization where I can exhibit my skills, enhance my knowledge and contribute to the organisation's growth with full potential.

## Education

- Lourdes Central School** 2018  
SSLC  
82.4
- Lourdes Central School** 2020  
PUC  
86.8
- St Joseph Engineering College** 2024  
BE - COMPUTER SCIENCE  
7.2

## Skills

- Technical Domains: Data Analytics, Cloud Computing, Data Structures
- Programming Languages: Java, C, C++, Python, MySQL, PHP
- Web Development: HTML, JavaScript, CSS
- Interpersonal Skills: Leadership, Team Worker, Public speaking

## Projects

- Movie Seat Reservation System**  
A software developed for users to handle the seat reservation system for their customers in movie theaters.
  - Front-end: HTML, CSS and PHP
  - Back-end: MYSQL
  - Team Size: 2 members
  - Duration: 2 months
- Cyber Security**
  - Scanning using OWASP ZAP
  - Scanning for Open ports and Attacking them.

## Trainings

- Participated on series of hands-on workshops on Microservices and Git, conducted by Unicourt.
- Participated on hands-on workshop based on Android Development, conducted by Techfest, IIT Bombay.
- Participated on five-day Prepleaf Coding Carnival held from 18th to 22nd November, 2022
- Participated on 2-days Hands on session on Process Mining using Execution Management System held on 15th and 16th May 2023

## Certifications

- Process Mining using Execution Management System - Celonis
- Cyber Security - 1Stop
- Prepleaf Coding Carnival - Prepleaf
- Android Development - Techfest, IIT Bombay
- MATLAB Onramp- MathWorks
- Intel oneAPI toolkits - Intel