

# Meghesh N. Nagpure

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## OBJECTIVE

I am a Tech enthusiast who likes to work on new technologies and explore new tech domains. Looking for an entry-level position as an Intern in a dynamic firm that values my analytical and technical skills.

## EDUCATION

D.J. SANGHVI COLLEGE OF ENGINEERING, Ville Parle, Mumbai  
Bachelor of Technology in Information Technology  
2020 - present  
CGPA: 9.27

K.D. COLLEGE OF ARTS, COMMERCE, AND SCIENCE, Kalyan, Thane  
12<sup>TH</sup> Boards (HSC) – MH State Board, 2019  
PERCENTAGE: 81.85%

ARYA GURUKUL SCHOOL, Kalyan, Thane  
10<sup>TH</sup> Boards – CBSE, 2017  
PERCENTAGE: 93.80%

## CO-CURRICULAR ACTIVITIES / ACHIEVEMENTS

- **Code for Good Hackathon 2022** organized by **JP Morgan** - Semi-finalist  
My team stood in **2<sup>nd</sup> place** in CFG Event under the problem statement given by GUSEC, Gujarat University. We created a single interactive platform for start-ups, admins, and investors.
- **HackOver 3.0 2022** Hackathon organized by Fr. Conceicao Rodrigues College of Engineering  
My team came in the **top 7** finalists out of 120 participating teams. We created an interactive website for organizing and booking events.
- **Top performer** in Java + Data Structures & Algorithms Course by Coding Ninjas Platform.  
Scored **more than 95%** in both sub-courses which helped me receive the Excellence certificate.

## SKILLS

- LANGUAGE: C, C++, JAVA
- FRONTEND: HTML, CSS, SASS, REACTJS
- DATA STRUCTURES AND ALGORITHMS (DSA)
- DATABASE MANAGEMENT SYSTEMS (DBMS)
- COMPUTER NETWORKS (CN)
- OPERATING SYSTEMS (OS)

## PROJECTS:

- **IB LEARNING** – Team Project under Innovative product development  
We are creating an internet banking training platform/tutorial (in a game format) where the user can learn and practice online banking in a fun way. We are using HTML, CSS, JAVASCRIPT, REACT, and SASS for the front end and NODEJS for the back end.
- **RESTAURANT WEBSITE USING REACT** – Team Project under Web dev course  
We have created a restaurant website using REACT and PHP MySQL, where the user can view the menu, order food, and book a table.
- **STUDENT-SUBJECT MANAGEMENT SYSTEM** – Team Project under Java + DBMS course.  
We created a student-subject database management system. We built it on Netbeans and used JFrame for frontend and MySql for backend.