

# Durvesh Choudhary

Student

Strong with intuitive problem-solving skills. Proficient in C++, DSA, MERN STACK and SQL. Passionate about implementing and launching new projects. Looking to start the career as an entry-level software engineer with a reputed firm driven by technology.

durvesh475@gmail.com

9109361503

indore, india

linkedin.com/in/durvesh-choudhary-116384191

## EDUCATION

### Bachelor of Technology in Electronics and Telecommunication Engineering

Pimpri Chinchwad College of Engineering & Research, Pune

06/2019 - 04/2022

8.1

### Bachelor of Engineering in IOT(Honours)

Pimpri Chinchwad College of Engineering & Research, Pune

06/2021 - 04/2022

### Pithampur Public Higher Secondary School Higher Education

07/2017 - 04/2018

Secured 84.8% in 12th class.

### Pithampur Public Higher Secondary School Secondary Education

07/2015 - 04/2016

Secured 86.8% in 10th class.

## PERSONAL PROJECTS

QUORA CLONE(Ongoing) (03/2022 - 04/2022)

- Quora is an interesting website give you answers and allow you to answer questions for others in subjects you're knowledgeable about
- Designing front-end work with **REACT.JS**
- Designing and developing a full stack web application with backend on **NODE.JS EXPRESS.JS** and **RestfulAPI MONGODB**.

SIMON GAME (02/2022 - 02/2022)

- I created a project using **HTML CSS JAVASCRIPT** and **JQUERY**.
- The Simon game is the exciting electronic game of lights and sounds in which players must repeat random sequences of lights by pressing the colored pads in the correct order.

SPOTIFY CLONE (11/2021 - 11/2021)

- I created this project using **HTML CSS** and **JAVASCRIPT**.
- This music player will have all the features found in a typical music player. You will be able to add, play, pause, and seek songs that have been added.

## INTERNSHIP

### Pantech Solutions

Learned basic concepts of Artificial Intelligence

12/2021 - 02/2022

#### PROJECTS

- Created a chatbot using DialogFlow.
- Made a project of moving Object detection using OpenCV.
- Made a system for Face detection & Tracking.

## SKILLS

C++

SQL

DATA STRUCTURE & ALGORITHM

HTML

CSS

JAVASCRIPT

OOPS

MONGODB

DBMS

## ACHIEVEMENTS

I solved 300+ DSA problems on LeetCode, InterviewBit, and GeeksforGeeks, improving my coding skills and understanding of different concepts.

I achieved the first rank at the university level on InterviewBit.

Secured first position in college coding competition.

## LINKS

LeetCode: [↗](#)

InterviewBit: [↗](#)

GFG: [↗](#)

GitHub: [↗](#)

## CERTIFICATES

Data Structure and Algorithm (by Abdul Bari sir)  
(04/2021 - 06/2020)

*In these course, you will learn about various fundamental data structures (linked lists, stacks, queues, graphs, trees) and essential sorting algorithms. Gain a comprehensive understanding of their workings, applications, efficient implementation, and enhance problem-solving and programming skills.*

The Web Developer BootCamp (by Colt steele)  
(08/2021 - 11/2020)

*In these course learn practical web development and explores the key technologies utilized in this field. You will learn HTML, CSS, JavaScript, jQuery, Express.js, Node.js, MongoDB, and React.js.. By mastering these tools, I will be equipped with the skills to create engaging web applications and enhance user experiences.*

## INTERESTS

Cricket

Financial Education

Share market