# Gaurav Kedia

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## **EDUCATION:**

# Shri Ramdeobaba College of Engineering and Management

Computer Science and Engineering (AIML)

June 2024 | Nagpur, Maharashtra, India

CGPA: 8.38/10

# **Adarsh Junior College**

Class XII

March 2020 | Akola, Maharashtra, India

Percentage: 72% CET: 93.80 Percentile

## **SOCIAL LINKS:**

Portfolio: <a href="mailto:kediagaurav.tech">kediagaurav.tech</a>
LinkedIn: <a href="mailto:gaurav-kedia">gaurav-kedia</a>
YouTube: <a href="mailto:LearnWithGaurav">LearnWithGaurav</a>
Git Hub: <a href="mailto:GauravMKedia">GauravMKedia</a>

# **Coding Profile:**

CodeChef: <a href="kedia\_gaurav">kedia\_gaurav</a>
CodeForces: <a href="kedia\_gaurav1709">kedia\_gaurav1709</a>
LeetCode: <a href="gaurav-kedia">gaurav-kedia</a>

# **College Club Member:**

Technical Club

• Intel Student Developer Club

Codechef Chapter

#### **COURSEWORK:**

#### **UNDERGRADUATE**

Data Structure and Algorithm Object Oriented Programming

Theory of Computation

Artificial Intelligence

Design Algorithm & Analysis

Computer Networks
Operating Systems

Computer Architecture

Blockchain

### SKILLS:

#### PROGRAMMING LANGUAGES:

- C/C++/Java
- HTML/CSS/Java Script
- React.js
- Git/Git-Bash

#### **CLOUD:**

- Google Cloud Platform (GCP)
- Amazon Web Services (AWS)

# **ACHIEVEMENTS & AWARDS:**

### Solved 300+ CP problem on different platforms.

- 3 STAR at Code Chef | Highest Rating (1719)
- 4 STAR in Java, C on Hackerrank

## Google Hash Code 2022

• My team Secured global rank 3649

# RUNNER-UP PRADNYA'22 | PICT

 Ranked #2 among 100+ participating team in Competitive Programming contest.

#### **Smart India Hackathon**

 My team cleared internal hackathon rounds and got selected for SIH Grand Finale which held in Coimbatore (Tamil Nadu).

# Techfest | IIT Bombay

 Ranked #1 in CoDecode Competition of Techfest organized by IIT Bombay (Zonal).
 Subsequently, I got qualified for offline Finals of CoDecode at IITB.

## **PROJECT:**

#### **Maze Generator & Solver Website:**

A website to understand the implementation of how to generate a maze and how to use different search algorithm to solve maze.

Github Link: <u>Maze\_Solver</u>Website Link: <u>Maze\_Website</u>

#### **Personal Portfolio Website:**

I have created this website to show all of my skills, achievements and projects at a single platform.

Github Link: <u>GauravMKedia</u>Website: kediagaurav.tech

#### **EXPERIENCE:**

#### 30 Days of Google Cloud:

Completed all the Cloud Badges and helped other to Complete through my You-Tube and Git-Hub

You-Tube Channel: <u>LearnWithGaurav</u>

• Git-Hub Repository: Google-Cloud

# Android Development in Kotlin:

Completed all my task and Project and achieved all badges of this course.

• Google Developer Profile: GauravKedia