

Ajay Chhaged

RESUME

Address
IIITB International Institute of
Information technology
Electronic City
Bangalore 560100

Phone Number
07300049086

Email Address
Ajay.Chhaged@iiitb.ac.in

Date Of Birth
28 October 2001

Linkedin
Ajay Chhaged

ACHIEVEMENTS

JEE (Joint Entrance Examination) percentile
99.25

12th percentage
92%

10th percentage
10 cgpa

IMO
secured rank 1 in school

NSO
secured rank 1 in school

I-stem hackathon
Volunteer

OBJECTIVE

To pursue growth of my career in a competitive, highly motivated, challenging and intense learning work environment in the field of Computer Science consisting of Machine Learning, Problem Solving, Analysis of Algorithms, Data Structures, Artificial Intelligence and many more, which will enable me to learn, to grow professionally as well as individually and substantially build on my knowledge and at the same time give me an opportunity to contribute to the growth of organization, also enabling me for a high trajectory growth in the long run.

EDUCATION

IIITB, International Institute of Information Technology Bangalore (August 2019 - August 2024)
Dual degree (5-year course) Computer Science and Engineering **3.5 / 4.0**

I am currently in my second year (4-sem) of IMTECH (Integrated Master's Course).

INTERESTS

Machine Learning
Competitive Programming
Web Development
App development
Artificial Intelligence

PROJECTS

Hotel Management System (in C)
<https://github.com/chhaged-ajay/Hotel-Management-System-in-C.git>

Snake and Ladder game (in Python)
<https://github.com/chhaged-ajay/Snake-game.git>

Canvas Competition/Hackathon
<https://github.com/chhaged-ajay/Canvas-Competition.git>

File Convertor (gdf to csv)
<https://github.com/chhaged-ajay/File-convertor-gdf-to-csv.git>

Choosing optimal path and speed for trucks (in Java)
<https://github.com/chhaged-ajay/Choosing-optimal-path-and-speed-for-truck.git>

Multiplayer Quiz (Socket Programming)
<https://github.com/chhaged-ajay/Multiplayer-Quiz.git>

SKILLS

C	CPP
Python	Java
Matlab	Data Structures and Algorithms
Discrete Mathematics	Design and Analysis of Algorithms
Competitive Programming	Digital Marketing
Object Oriented Programming	Verilog (Digital Design)