



DEEPAK JAIN

IMS ENGINEERING COLLEGE GHAZIABAD

PERSONAL PROFILE

Seeking for opportunities and want to secure a job in the IT industry where I can efficiently contribute my skills and abilities for the growth of the organization and my career.

CONTACT

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/deepak-jain-245375175

TECHNICAL SKILLS

Programming Languages: C, Python, Core Java

Web Development: HTML, CSS, Javascript, JQuery, Bootstrap4

Databases SQL, DBMS

Frameworks : Django, Symfony

Platforms : Windows, Ubuntu

Area of Interest : Machine Learning

INTERNSHIPS & EXPERIENCE

- Trainee at 10Times Online Pvt. Ltd. Noida
- Technical Content Writer at GeeksforGeeks
- Python Intern at Usha Financial Services

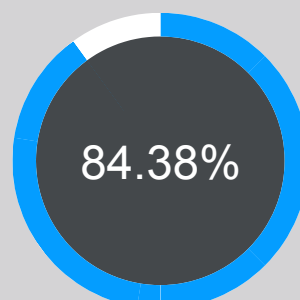
ACHIEVEMENTS

- GATE-2020 Qualified (AIR-5692)
- Infosys Certified Software Programmer
- TCS Codevita 2019 Global Rank - 1248
- NPTEL Elite Certification-DBMS
- NPTEL Elite Certification-Design and Analysis of Algorithm
- Qualified Round 1 Codechef Snackdown 2019

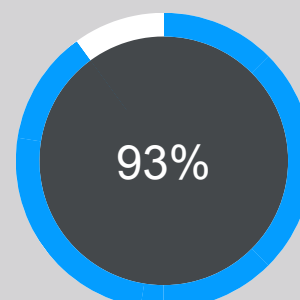
Education

YEAR	QUALIFICATION	BOARD/UNIVERSITY	INSTITUTE
2020	BTECH(CSE)	AKTU	IMS Engineering College, Ghaziabad
2016	10+2	CBSE	Dron Public School, Sardhana
2014	10th	CBSE	Dron Public School, Sardhana

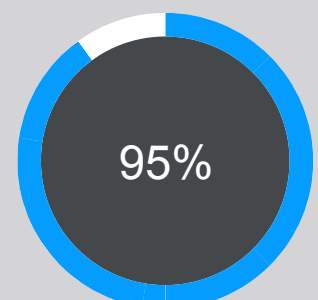
Result (%)



BTECH(Till 7th Sem)



10+2(Science)



10th(CGPA 10)

Projects

1. MESSAGE ANALYSIS USING NLP

It's a model based on Natural Language Processing which classify the message as debit messages,credit messages,recharge messages and others.

2. Face to Google

The project is based on web browser automation(selenium and opencv-python) which captures images and passes it to google servers.

3. Face Recognition

The project was the part of summer training (DUCAT NOIDA).

Extra-Curricular Activities

- Coordinated technical project presentation in college annual technical fest
- Selected as school headboy
- Stood First in Event- Merger and Acquisition Held at KIET Ghaziabad