

Kartik Gile

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EDUCATION

G H RAISONI COE

B.TECH IN CSE(AIML)

July 2026(Expected) | Nagpur, India

CGPA:9.64

LINKS

Github:// **Kartik0920**

LinkedIn:// **Kartik Gile**

LeetCode:// **Kartik Gile**

GeeksforGeek://**Kartik Gile**

COURSEWORK

UNDERGRADUATE

Data Structure And Algorithm

Object Oriented Programming

Data Preprocessing

Machine Learning Fundamental

Computer Networks

Mathematics

SKILLS

PROGRAMMING

Over 5000 lines:

- C • C++ • Python

Over 1000 lines:

- HTML • CSS

MACHINE LEARNING

- Data Collection
- Data Preprocessing
- Supervised Learning
- Unsupervised Learning
- Reinforcement Learning

PROJECTS

OPINHACK HACKATHON | ORGANIZED BY MAJOR LEAGUE HACKING

29 Sept 2023-2 October 2023| Durg

- Worked on the application which can be used for creating a transparency in Police Department.
- I worked on data collection and preprocessing of the Data for the ML model. Also I worked on front-end using Dart and Flutter.
- Won sponsor prize in this Hackathon .

ELEVATE 2023 | WEB 3

August 2023 | Nagpur

- Worked on the DeFi app for the auctioning .
- Worked on Solidity and Python. I created a contract in solidity and created a website's back-end using python.
- Our team grabbed 6th position.

PYTHATHON | CONTEST WINNER & TEAM LEADER

June 2023 | Nagpur

- Pythathon was a contest in Python language.
- We won first prize
- Conducted by G H Raison College of Engineering

SOLUTION TO UNMET NEEDS | HACKATHON WINNER

January 2023 | Nagpur

- It was a biomedical Hackathon conducted by GHRCE and Betic, IIT-Bombay.
- We won first prize
- In this Hackathon we created a project which we use in ML to identify the Person and provide its data automatically to server.
- Our aim was to reduce the human effort for patient data collection
- Also we were able to keep a track of previous diseases of patient

GDSC 2023 | CO-LEAD DSA TEAM

2023-present | Nagpur

- Worked as volunteer & core-team.
- Given talk on C++ and Dsa
- Help to organize various events like Figma lifestyle , Google Solution Challenge, Speakthon , Intro to Web3 & Block chain , TechoStav , Crack With GDSC etc.

MACHINE LEARNING

Supervised Learning

- Heart Disease Prediction
- Spam detection

Unsupervised Learning

- Classifying fruits according to characteristics like shape , size , flavour etc.
- Movie Recommender

Reinforcement Learning

- Game prediction bot

AWARDS

2023	Winner	Pythathon
2023	Winner	Solution to Unmet Need
2023	Winner	Opinhacks