

Name: OMKAR VASHISTHA

Address: Near ICMAT Cinema Line, Pithoragarh, Uttarakhand

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Academic Background

	College/School	University/Board	Year of Passing	% or Grade
B. Tech (C.S.E)	School of Computer Science and Engineering	Galgotias University, Uttar Pradesh	2021	8.0
12 th Class	Don Bosco Senior Secondary School	C.B.S.E, Delhi	2017	73
10 th Class	Don Bosco Senior Secondary School	C.B.S.E, Delhi	2015	8.4

Technical competencies:

- C++, Java, C#, Python, Data Structure and Algorithms, MySQL
- .Net Core, App Development, Web Development

Personal competencies:

- Leader, Team Player, Good Public Speaker
- Logical Thinker, Problem Solver, Sportsman, Philomath

Professional Training:

- Training Area: Full Stack Development with .net
Technologies: .NET, SQL, Angular, C#
Objective: Full Stack development.
Description: Training which included C#, .NET Core , Angular and SQL.
- Training Area: Data Science and Machine Learning (DUCAT Greater Noida)
Technologies: Python, Anaconda, Jupyter Lab
Objective: To learn Data Analysis and Machine Learning
Description: Training course of data science libraries and machine learning concepts.
- Training Area: Programming with Python (DUCAT Greater Noida)
Technologies: Python
Objective: Learning Python basics.
Description: Training which included Python basics, OOPs Concept and Connecting SQLite Database

Projects:

- Title: WorkoutAdvisor
Description: App that suggests exercise based on the type selected with description and video tutorial
Team size: 1
Technologies used: Android Studio, JAVA, SQLite, XML
Duration: November 2021-December 2021
Link: [Project Link](#)

- **Title:** FoodyMe
Description: Web Application for ordering food from different canteens.
Team size: 5
Role: Front and Back-End Developer
Technologies used: .NET Core, MySQL, Angular, C#, HTML
Duration: April 2021-May 2021
Link: [Project Link](#)
- **Title:** DailyProgress
Description: This app lets user track their daily and weekly progress with additional features like creating goals and user can also make notes and store them.
Team size: 1
Technologies used: Android Studio , JAVA , SQLite, XML
Duration: March 2022 – Present
Link: [Project link](#)
- **Title:** Criminal Checker (7th Sem)
Description: Research Paper to cross check people in your neighbourhood for Criminal Records
Team size: 3
Role: Website Developer
Technologies used: JAVA, HTML, CSS, JAVASCRIPT, Kotlin
Duration: August 2020-December 2020

Links

- GitHub - <https://github.com/omkarvashistha>
- GeeksForGeeks - <https://auth.geeksforgeeks.org/user/omkarvashistha90/profile>
- LeetCode - <https://leetcode.com/omkarvashistha90/>
- HackerRank - <https://www.hackerrank.com/omkarvashistha90>

Seminars/Certifications

- DUCAT- Python certification
- DUCAT - Data Science and Machine Learning
- Udemmy- Web Development from scratch

Participations

- DEXTERIX 2.0 HACKATHON 2019 (24hrs Hackathon)
- Innovaccer's HackerCamp'22 powered by Microsoft

Omkar Vashistha