

DEEPAK MAHAJAN

NATIONAL INSTITUTE OF TECHNOLOGY KARNATAKA
SURATHKAL



[linkedin.com/in/deepak-mahajan-1269b0192](https://www.linkedin.com/in/deepak-mahajan-1269b0192) | <https://deepakmahajan.tech> | mahajandm9363@gmail.com

CAREER OBJECTIVE:

As a fresher, I want to put to use my creative skills, technologies that I am familiar with, innovative thoughts that will benefit the organization in the long run and also help me in building my professional career.

TECHNICAL SKILLS:

Languages and Scripts:

- C, C++ (Intermediate)
- Java(Core)
- Python (Beginner)
- SQL (Intermediate)

Tools:

- MS-Office
- Github
- C++ STL
- WordPress

Web Skills:

- HTML,CSS(Intermediate)
- JAVASCRIPT(Beginner)

Courses:

- Data Structures and Algorithms
- Database systems
- Operating Systems
- Networking
- OOPS

Interests:

- Internet Surfing
- Competitive coding
- Reading on Quora

EDUCATION

2019-2022	Master of Computer Applications (MCA) <i>National Institute of Technology Karnataka, Surathkal</i>	8.2 CGPA
2015-2018	Bachelor of Computer Applications (BCA) <i>C.S.A.I.S.T, Jhansi, Uttar Pradesh</i>	79.46%
2015	Intermediate - Science (PCM) <i>G.S.P.I college school, Jhansi, Uttar Pradesh</i>	76%
2013	High School <i>G.G.I.C school. Jhansi. Uttar Pradesh</i>	80.66%

PROJECTS

Chat System:

- A desktop application of chat system made in java.
- Used the concepts of java swing like panel, frame etc.
- Used java socket programming concepts for core functionality.

Student Enrollment form:

- A console based application developed in C++.
- Used Data structures techniques of Sorting and Searching.
- Insertion, selection sort and Binary search.
- Used File handling concepts for making user login/registration.

Shuttle:

- A web based application designed in Python.
- Used Python framework django for managing the server and Back-end of the application.
- In front end used technologies Html, CSS and JavaScript.