



DEEPAK AGARWAL

IT PROFESSIONAL

PROFILE

Enthusiastic IT professional, eager to contribute to team success through hard work, attention to detail and excellent organizational skills. Clear understanding of HTML, CSS, PHP, JS, Bootstrap, SQL and training in Python, Java programming, Cloud Computing and Internet of Things (IoT). Looking for new avenues where I can use my abilities to enhance my commitments and opportunity to improve my programming, communication and teamwork skills and to learn a few skills. Having keen interest in Space Technologies, intergalactic and astronomical activities.

CONTACT

Phone:
+91 9149291248

Website:
humanityfornature.wordpress.com

Email:
deepakagarwal1709@gmail.com

Address:
Aligarh, Uttar Pradesh, 202001

LinkedIn:
<https://www.linkedin.com/in/deepak1709/>

HackerRank:
<https://www.hackerrank.com/deepakagarwal171>

SKILLS

Python, HTML and CSS, C, OOPS, Data Structure and Algorithms, Google Cloud, Internet of Things (IoT), , SQL, MS-Office, Artificial intelligence, Machine learning, Deep learning, Codechef, HackerRank, Leetcode.

HOBBIES

Competitive programming, Reading Books, Travelling, Playing Cricket, Astronomy, Gymming.

STRENGTH

Quick and active learner, Good Communication skills, Team-working, Accuracy, Logical Thinking

EDUCATION

Bachelors of Technology: Electronics and communication [2018-Current]
Institute of Engineering and Technology – Bundelkhand university, Jhansi
Current CPI- 8.5 (Up to VI Sem)

Intermediate Diploma: Science Education (PCM) [2016-2017]
CBSE, Aligarh
Scored 84 %

High School Diploma [2014-2015]
CBSE, Aligarh
Scored 9.6 CGPA

WORK EXPERIENCE AND INTERNSHIP

Indian Institute of Science, Bangalore [Research Trainee]

June 2021- Aug 2021

Freelancer [Web Developer and Python Developer]
May 2020- Current

Nature's Call[Blogging Website] 2018- Current
Manage my own Blogging and Article website.



PROJECTS

Speech Recognition Bot
Build a Voice Recognition Bot using Machine learning Algorithm.

Blogging Website
Developed Blogging and Articles website using HTML, CSS, and PHP.

Tic-tac-toe game
Coded using Python.

Smart Dustbin
Designed using Internet of Things.

AWARDS AND CERTIFICATIONS

2019-08 AI-ML and Design Thinking Conference at E-Summit IIT Kanpur
2020-03 Udemy Certified Cloud Computing, Python Bootcamp, HTML and CSS frontend Developer
2020-04 Completed Training in Internet of Things from BOLT-IoT
2020-04 Completed Training in **Micro-controller** and **Internet of Things**
2021-02 HackerRank certified 5-star **Python** coder
2021-06 Completed research intern at **Indian Institute of Science, Bangalore**
2021-08 DataCamp Certified **Machine learning** Certificate
2022-02 Completed Training in **DATABASE** and **SQL** queries.