

### **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:

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# Address:

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### 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

# DEEPAK AGARWAL

# IT PROFESSIONAL

# **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**

Iot Instant Contactless Covid Testing Booth Automation.

# **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** quaries.