ABHISHEK KRISHNA TM

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**CAREER OBJECTIVE**

To work in a dynamic environment that enables me to utilize my Knowledge, my skills and abilities that offers professional growth while being resourceful, innovative, and ﬂexible and learn new things and to progress professionally and personally.

I’ve built projects on small teams and I’m looking for a role where I can grow and continue to learn from

other experienced team members.

**EDUCATION**

|  |  |  |  |
| --- | --- | --- | --- |
| **COURSE** | **INSTITUTE** | **PERCENTAGE/CGPA** | **YEAR OF PASSING** |
| Bachelor of Engineering In  COMPUTER SCIENCE  BTECH - (CSE) | Dayanada Sagar University | 9.16 CGPA (Present) | 2023 |
| Pre-University (PCMC) | Narayana Pu College | 83.33% | 2019 |
| 10th Std (CBSE) | Narayana e-techno school | 9.4 CGPA | 2017 |

**SKILLS**

**IT PROFIENCY:**

**C - PROGRAMMING: -**

* Good knowledge in solving C problems.
* Good knowledge about **Data Structures And Algorithms**.
* Practiced extensively from Hacker Rank And Hacker Earth.

**PYTHON: -**

* Very good knowledge in **Python.**
* Very good knowledge in all the major concepts**.**

**JAVA: -**

* Very good knowledge in all the major concepts of JAVA**.**

**HTML/XML/CSS: -**

* Good Knowledge on **HTML** AND **CSS**.
* Basic Knowledge on **XML**.

**JavaScript: -**

* Very good knowledge in all the major concepts**.**
* Good Knowledge on **ReactJs** AND **NodeJs**.

**Databases: -**

* Very good knowledge in **MongoDb.**

**PERSONAL STRENGTHS**

* Good communication Skill.
* Good listener And Observer.
* Time Management Skill.
* Quick Learner.

**CERTIFICATES**

* Python and Machine Learning Boot camp Certification.
* Using Python to Access Web Data.
* HTML, CSS, JavaScript, Bootstrap Certification
* Programming for Everybody (Getting Started with Python).
* Using Python to Access Web Data.
* Python Data Structures.
* Python Tricks and Hacks for Productivity.

**PROJECTS**

* Built a responsive web app using HTML, CSS, JavaScript, Node, MongoDB.
* Python and Machine learning Project that allows user to identify the type of flower based on dimensions.
* Python and Machine learning Project that allows user to identify the number of survivors based on given data. I used the data of the passengers of Titanic Ship.

**PERSONAL PROFILE**

* DateofBirth :12/06/2001
* Nationality :Indian
* Languages Known: English, Kannada, Hindi, Marathi, Telugu,Tamil.
* Hobby : Coding, Travelling, Listening to Music, Playing Basketball, Football, Cricket and Badminton.

# Environment and OS

* Windows
* Mac OS

**DECLARATION**

I hear by declare that the above information is correct and complete to the best of my knowledge and I bear the responsibility for the correctness of the above-mentioned particulars.

PLACE: Bangalore

DATE: ABHISHEK KRISHNA TM