ABUZAR TAMBOLI

An articulate and quick-thinking young individual with a natural flair in Problem-Solving. Upright understanding and skilled in Java technologies and can strive hard to deliver and increase expertise in the IT field.

**Email:** abuzart1999@gmail.com **LinkedIn:** linkedin.com/in/abuzart

**Contact:** +91-9673550654 **Portfolio:** abuzar-dev.github.io

**WORK EXPERIENCE**

* **Software Analyst | Capgemini** **Aug ‘21 - Present**

Got hands-on training on the Azure Platform and cleared the AZ-104 exam. Also, trained on Core Java technologies for fluency in problem-solving.

* **Project Intern | Knowledge Solutions India May ‘20 - July ‘20**

Acquired some basic knowledge in Python and Machine Learning. Designed an SVM model on Restaurant Review System as an Intern Project. Earned Skill badge from Microsoft for Programming in Python.

**ACADEMIC PROJECTS**

* **Sarcasm Detection using Twitter Analysis**

Support Vector Machine Modeling. A Pattern-Based Approach for Sarcasm Detection on Social Media using Twitter Dataset. Sentimental Analysis approach to analyze the effects of sarcastic and non-solicited comments.

* **Karma Kara - Labor hiring website**

An online labor applying and hiring website engine complete with payments, customer issue resolution, etc. for carpenters, plumbers, laborers - HTML, CSS, Bootstrap, PHP, MySQL.

**EDUCATION**

* **B.E.(Information Technology) | DYPCOE 7.73 GPA | 2021**
* **XII (HSC) | L.V.H College 74.15% | 2017**
* **X (SSC) | New Era English School 89.8% | 2015**

**POSITION OF RESPONSIBILITY**

* **Batch Lead | Capgemini Mar ‘22**

Organized a batch and conducted sessions for better understanding of the Core Java concepts and related topics.

* **Senior Member | Astronomy and Space Science Club Dec ‘19**

Designed a sugar rocket model with successful ignition and flights.

**ACHIEVEMENTS**

* Designed a solution for tackling machine shortage in Covid-19 crisis (Ranked AIR 14) in the hackathon held nationwide.
* C1(Advanced) in English Proficiency by British Council.