

# Tejas Ashok Ghodake

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## OBJECTIVE

My objective is to build a career in an organization which can provide me with the opportunity to apply my skills for growth and profitability of that organization as well as to grow as an individual

## EDUCATION

2018-22	<b>Bachelor of Engineering (B.E), Computer Engineering</b> DR. D.Y. Patil School Of Engineering Academy, Ambi, Pune CGPA :- 8.38, Percentage: - 79.61%
2017-18	<b>Senior Secondary (XII), Science</b> Modern Junior College, Yamunanagar, Nigdi, Pune. Percentage: - 68%
2015-16	<b>Secondary (X)</b> SMT S.D Ganage Prashala, Pune. Percentage: - 79%

## SKILLS

- **JAVA (Programming Languages)** • Strong knowledge on Data Types, Methods Creation, Types of Variables. • Knowledge of Arrays. • Understanding of Upcasting, Downcasting. • Strong knowledge of OOPS Concepts. • Good knowledge of Method overriding, Method overloading, Constructor overloading. • Strong Knowledge on Collection Framework. • Strong knowledge on Exception Handling. • Strong knowledge on Strings. • Multithreading
- **Python** • Basic Knowledge of Python programming Language.
- **HTML** • Having good knowledge on Tables, Lists and Elements. • Very good knowledge on Colors, Attributes and Hyperlinks. • Good knowledge on Forms. • Strong knowledge on Layout and Headings. • Knowledge on making websites.
- **DATA STRUCTURE** • Strong knowledge of Array • LinkedList • Stack • Queue • Binary Tree • Graphs • Operation On Searching and Sorting • Algorithms.
- **CSS** • Good knowledge on Colors, Designs. • Knowledge on Favicons, Icons and SVG images. • Very good knowledge on Box Model. • Good knowledge of CSS Selectors. • Good knowledge on CSS Implementation • Expertise in Border, Padding and Layout skills.
- **Javascript** • Good knowledge of array, data types. • Good knowledge of decision making statement. • Good knowledge of event, date, loop, functions. • Also known Objects, variables, type casting, switch cases, string etc.
- **SQL** • Knowledge on writing Queries. • Good understanding of RDBMS concepts like constraints, Normalization, Tables etc. • Solid understand of SQL Joins (Inner joins, Left join and Right joins and full joins). • Good knowledge of DDL, DML, DCL and TCL. • Good understanding of SQL concepts like Grouping, Sub queries, Functions etc.

## PROJECTS

### Phishing Website Detection.

This project is related to detect the phishing websites using machine learning algorithm in very less time with no cost. It detects whether a website is legitimate or a phishing site.

## ACHIEVEMENTS & AWARDS

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### Certifications: -

1. Python for Everybody Specialization (Coursera)
2. Web Design for Everybody Specialization (Coursera)

## INTERESTS

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1. Travelling
2. Reading
3. Playing Cricket

## LANGUAGES

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1. English
2. Hindi
3. Marathi

## PERSONAL DETAILS

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Date of Birth : 21/05/2001  
Marital Status : Unmarried  
Nationality : Indian  
Experience : Fresher

## STRENGTH

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1. Leadership
2. Efficiency
3. Punctuality
4. Adaptability

## DECLARATION

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I, Tejas Ghodake, hereby declare that the information contained herein is true and correct to the best of my knowledge and belief.