# **Harshal Kardile**

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# **Objective:**

A recent graduate in computer Science with significant hands on experience using C, Java, PHP and Data Structures.

### **Academic Details:**

| Course    | Specialization   | Board/University                 | Score  | Year |
|-----------|------------------|----------------------------------|--------|------|
| B.Sc.     | Computer Science | Pune University (SPPU)           | 67.79% | 2021 |
| Class XII | 12th             | State Board Of Maharashtra (HSC) | 52.00% | 2018 |
| Class X   | 10th             | State Board Of Maharashtra (SSC) | 72.20% | 2016 |

# **Projects:**

- Project Title : <u>Gym Management System</u> [source-code]
  - Designed and developed a web application that helps administrator to manipulate data.
  - Implemented functionalities including create, read, update and delete.
  - Reduced time consumption of members & administrator and maximize productivity by 70%
  - Technologies used HTML5, css3, php7, JavaScript, PostgreSQL.
  - Web server for locally testing Apache2.
  - Hosted Website using Firebase, <u>link</u>.

# **Work Experience:**

- Worked as a Breeding checker for Medical Department in Pimpri Chinchwad Municipal corporation assigned by Maharashtra Government under National project "National Insect Disease Control".
  - Visiting around 50 houses a day includes Apartment & Societies.

[08 Feb.2021—31 Mar. 2021]

Creating daily report of gathered & delivered information and Updating google sheet.

[14 Sep 2021 — 13 Feb. 2022]

Worked during COVID-19 Pandemic.

#### **Achievements:**

Achieved the place in 21 candidates as a Breeding checker among approx. 600 applicants on the basis
of communication skills. [8 Feb. 2021]

# Strengths:

Excellent communication skill

Ability to grasp the new skills quickly

35+ WPM Average typing speed

### **Technical Proficiency:**

IT Constructs : System Programming, Object Oriented Programming, DBMS, OS & Data Structure.

Programming Languages : Java (Core, Advance), C, Scala basics, PHP, SQL.

Operating Systems: Ubuntu 18.04.5 LTS.Databases: PostgreSQL, Neo4j.

WEB Tools : HTML, CSS, XML/JSON, Ajax. WEB Servers : Apache2, Tomcat, Nginx.

Interests : Cloud Computing, Artificial Intelligence & Machine Learning.

### **Hobbies:**

Playing on ground games like Football, Cricket, volleyball, Working Out, Playing Pool.