Stalin Rodrigues

### DOB – 14 Sep, 2004

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Last Updated on 21st June 2023

# EDUCATION

## St. Francis institute of technology

### BE IN Information Technology

Dec 2026 | Borivali

## Bhausaheb Vartak Polytechnic

### Diploma in computer engineering

june 2023 | Vasai

## Carmel Convent High School

SCC, March 2020

percentage: 76%

# LINKS

**Instagram:** https://www.instagram.com/invites/contact/?i=11ehm7kfcvemp&utm\_content=r6fpx7q

**Github:** https://github.com/Stalin-Rodrigues

**LinkedIn:**

https://www.linkedin.com/in/stalin-rodrigues-666b86277/

# Objective

I am a student at Bhausaheb Vartak Polytechnic, pursuing diploma in Computer Engineering. Currently looking for an internship to learn new skills and grow myself.

# SKILLS

## PROGRAMMING Languages:

• Advance: Html, CSS

• Intermediate: Java, Python,

SQL

• Familiar: JavaScript

Framework & Library:

Flutter

Tools:

Git • Figma • Ms office

Hobbies:

Watching Movies • Volleyball

• Swimming • travelling

# EXPERIENCE

**Branding Catalyst** | Flutter Developer

04/07/22 – 14/08/2022 | Vasai

* Worked with 15 others on Broker Myntra app as an intern.

**CodSoft** | Python Developer

25/07/2023 – 25/08/2023 | Virtual internship

* Learn about Tkinter function in python.
* Completed various tasks assign to me.

**Robotics Workshop**

17/09/22 | Vasai

* Participated in Robotics Workshop held at Vartak Degree College.
* Created few cool stuff using Arduino programming.

# PROJECTS

**CORNELL ROBOT LEARNING LAB** | RESEARCHER

Jan 2014 – Jan 2015 | Ithaca, NY

Worked with [Ashesh Jain](http://www.cs.cornell.edu/~ashesh/) and [Prof Ashutosh Saxena](http://www.cs.cornell.edu/~asaxena/) to create PlanIt, a tool which

learns from large scale user preference feedback to plan robot trajectories in human environments.

**CORNELL PHONETICS LAB** | HEAD UNDERGRADUATE RESEARCHER

Mar 2012 – May 2013 | Ithaca, NY

Led the development of QuickTongue, the ﬁrst ever breakthrough tongue-controlled game with [Prof Sam Tilsen](http://conf.ling.cornell.edu/~tilsen/) to aid in Linguistics research.

# Fitness and gym

This is my very first website created using html and CSS, published on GitHub.com

https://stalinrodrigues.github.io/gym-website/

# Certificates

2014 top 52/2500 KPCB Engineering Fellow

2014 1st/50 Microsoft Coding Competition, Cornell 2013 National Jump Trading Challenge Finalist

2013 7th/120 CS 3410 Cache Race Bot Tournament

2012 2nd/150 CS 3110 Biannual Intra-Class Bot Tournament

2011 National Indian National Mathematics Olympiad (INMO) Finalist

**I hereby declare that the above information is correct to the best of my knowledge.**

Date: 21/06/23

Place: Vasai Stalin Rodrigues

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