



## ABOUT ME:

JAVA Developer | Machine Learning | Deep Learning | Web Developer |

"There are two ways to write error-free programs; only the third one works."

-- Alan Perlis

Experienced professional with working experience of 2 Years building REST APIs using JAVA.

Proven background of being able to communicate effectively with a wide range of people, by showing interest and carefully listening to their needs. Strong presentation and demonstration skills.

## CONTACT:

8983493019 / 9764982156

## WEBSITE:

[https://yash-2330.github.io/Yash/my\\_portfolio/yash.html](https://yash-2330.github.io/Yash/my_portfolio/yash.html)

## EMAIL:

ygandhi2325.yg@gmail.com

## HOBBIES

Cricket, Volleyball, Football  
Swimming, Reading  
Driving

# YASH GANDHI

Software Engineer

## EDUCATION

### [The Bishop's Co-Ed School]

2003 - 2014

[10<sup>th</sup> - 93.2%]

### [S.P. College]

2014 - 2016

[12<sup>th</sup> - 75.38%]

### [P.E.S's Modern College of Engineering]

2016 - 2020

[CGPA - 8.87]

## WORK EXPERIENCE

### [Persistent Systems Limited] [Software Engineer]

[January 2020] - [Present]

Working on maintaining a golden copy of data as a part of Master Data Management, building REST APIs using JAVA.

### [GeeksForGeeks] [Technical Content Writer]

[August 2019] - [December 2019]

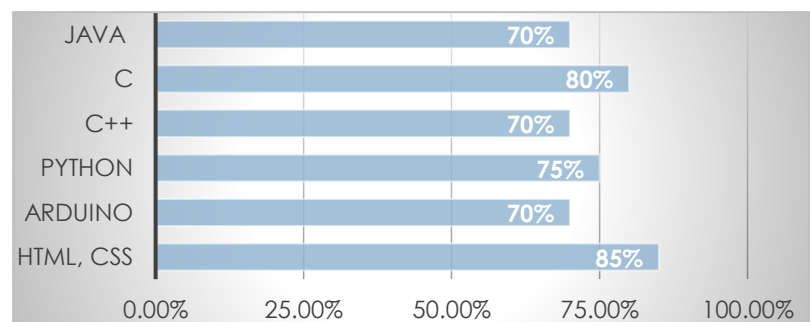
Published codes on the open-source platform during my association with GFG.

### [Megashots Internet Private Limited] [Marketing Management]

[June 2019] - [August 2019]

Coordinate and communicate with Senior authorities. Hire and train other interns.

## SKILLS



## PROJECTS:

### [DiaSafe]

2019 - 2020

The website is designed to give accurate analysis of diabetes using Machine Learning and Data Analytics.

### [LifeCode Proteomics]

2019 - 2020

A website about a pathology company portraying the wide range of products they deal in.

### [SanCorp]

2019 - 2019

A single pager website that shows the look and feel of a corporate website.

### [Healthy Heart Cafeteria]

2018 - 2018

It is a website designed to show the daily menus and daily updates to all the employees from their seating areas, also enabling them to place orders.

### [Society Management System]

2018 - 2018

The application is designed to facilitate the administrator of the society to solve the complaints of the society members and providing them a portal to drop any extra suggestions along-with viewing the maintenance and sinking fund charged to them.

### [AI Assistant]

2020 - 2020

An assistant that can automate the process of clicking screenshots, saving data to file, reading data from the file, wiki search, can logout, shutdown, restart the pc, give you details about CPU usage and battery updates, can play songs, can joke, greet you according to the time of day, can tell you current date and time, perform Google search, send email. All of this on Voice Control and Voice Recognition.

## PUBLICATIONS:

### [Detection and Risk Analysis of Diabetes using ML]

**Publisher** - International Research Journal of Engineering and Technology (IRJET)

**Link** - <https://www.irjet.net/archives/V7/i5/IRJET-V7I5966.pdf>

### [Translate an image or icon by hovering over it]

**Publisher** - GeeksforGeeks

**Link** - <https://www.geeksforgeeks.org/how-to-translate-an-image-or-icon-by-hovering-over-it/>

### [Use Bootstrap to align label with content in 4 columns]

**Publisher** - GeeksforGeeks

**Link** - <https://www.geeksforgeeks.org/how-to-use-bootstrap-to-align-labels-with-content-into-4-columns/>

[Change the active nav-tab when navigating to different tabs]

**Publisher** – GeeksforGeeks

**Link** - <https://www.geeksforgeeks.org/how-to-remove-active-nav-tab-when-click-outside-of-nav-tab-in-bootstrap/>

[Convert the Hamburger-icon of Navigation Menu to X]

**Publisher** – GeeksforGeeks

**Link** - <https://www.geeksforgeeks.org/how-to-convert-the-hamburger-icon-of-navigation-menu-to-x-on-click/>

## CERTIFICATIONS:

[Neural Networks and Deep Learning]

**Platform** – Coursera

**Link** - <http://coursera.org/verify/S5P2DHMEAKCR>

[Computer Vision Essentials]

**Platform** - Great Learning

**Link** - [https://olympus1.greatlearning.in/course\\_certificate/JGGXXICl](https://olympus1.greatlearning.in/course_certificate/JGGXXICl)

[Deep Learning with Tensorflow]

**Platform** – Cognitive Classes, IBM

**Link-**

<https://courses.cognitiveclass.ai/certificates/5e6531be7003414d9f0bd6d9920c1324>

[Elements of AI]

**Platform** – Google Digital Garage and University of Helsinki

**Link** - <https://certificates.mooc.fi/validate/jpnymgoxj1a>

## LINGUISTICS:

