

# Ishan Jogalekar

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

## Profile

Pre-final year student of computer science and engineering  
I am Java developer and cyber security enthusiastic.

## Education

2019 – 2023 Vellore, India	<b>B.Tech Computer science and engineering, VIT - Vellore</b> Current CGPA : 8.66/10
2017 – 2019 Karad, India	<b>HSC - Maharashtra Higher Secondary Education (12th), B.S. Mahavidyalaya</b> Passing Percentage: 78.15%
2017 Karad, India	<b>SSC- Maharashtra Secondary Education, Saraswati Vidyalaya</b> Passing Percentage: 93.8%

## Professional Experience

Jul 2021 – Aug 2021 Remote Work, India	<b>JAVA Project Developer   Teaching assistance,</b> <i>Pianalytix Edutech Private LTD.</i>  JAVA projects development
2020 – 2021 Vellore, India	<b>Design Head, Marathi Literary Association</b>  Design department head at Marathi literary club in VIT University.
2019 – 2020 Vellore, India	<b>Registration desk volunteer, Riviera Fest: 2019-20 VIT</b>


## Skills

<b>JAVA development</b> JAVA core development and web development in Java	● ● ● ● ●	<b>Spring-Boot development</b> Spring boot web dev also with Maven framework	● ● ● ● ●
<b>Python Programming</b> Core programming in Python	● ● ● ● ●	<b>Frontend development</b> HTML5 , CSS3	● ● ● ● ●
<b>UI development</b> User interface designing	● ● ● ● ●	<b>Cyber security and ethical hacking</b> Basic ethical hacking and Linux system operations	● ● ● ● ●
<b>Graphics designing</b> Adobe Photoshop, Illustrator	● ● ● ● ●	<b>Video Editing</b> Adobe Premier pro	● ● ● ● ●


## Languages

- English
- Hindi
- Marathi


## Courses


**Introduction to HTML5 - Web development**   
Coursera

**Introduction to UI development**   
Google


**Intro to cyber security**   
Cybary

**Introduction to Cyber security**   
ICSI

**Building application spring boot**   
Google Cloud

**Web Development with Spring Framework**   
Coursera

## Projects

**Covid-19 Cases in World Tracker using Spring MVC and Spring Boot** 


- Spring MVC and Spring Boot web application to provide Covid-19 Cases across the globe.
- Project is based on Spring boot and MVC with HTML & Bootstrap template and Thymeleaf is used as server-side Java template.

**Spring MVC - Single Page Employee registration client** 

- Single page application project using Spring boot and REST-API.
- This application is developed using spring boot module and MySQL as database with help of some bootstrap templates and Thymeleaf as server-side Java template.

**vCOMPLAIN - Online Complaint Registration and Management System** 

- V-complain is a simple complaint portal to receive and act on complaints reported by students of university, enabling prompt actions on any issue raised by them and to avail services more effectively.

**Fall Detection module – a viable IoT project** 

- NodeMCU and-MPU6050 This research is focused upon an IoT Fall detection device that works similar but is more affordable than its predecessors.

**Farm2Home - IoT based module for smart farming** 

- Project idea is to create an application which will act as a hub for the agricultural activities of a region.
- Currently, the agriculture sector is facing severe crisis as result of recent regulatory changes. So project is developed to creating multi-functional platform.
- I worked as frontend designer for this project.

**Fest management using distributed database system - Java Web application** 

- Event management system with Java JDBC and Oracle database.
- It uses distributed database serveries. Also implemented login and registration with database to interface.

## Interests

- Reading Books and novels
- Playing outdoor sports
- Playing video games