

# Anshuman Narayan

Full-Stack Web Developer  
anshumanjf@gmail.com | +91 9461291573 | Bengaluru  
GITHUB | LINKEDIN | PORTFOLIO

## EXPERIENCE

### WELS FARGO | PROGRAM ASSOCIATE

Bengaluru, India | Aug 2022 – present

- Took Responsibility for the Payment Validation Platform for the company which validates all the payments going through.
- Created Full Stack application using spring boot and Reactjs to View edit and manage rules which increased the efficiency and collaboration between teams.
- Supported creating a new payment type with perspective of Payment Validation.
- Created and developed multiple rules to support different types of payments.

### FRAMSIKT TECHNOLOGIES | SOFTWARE DEVELOPMENT INTERN Bengaluru, India | Mar 2022 – Jun 2022

- Created product web pages using HTML, CSS, Javascript and Angular JS
- Took full responsibility for web pages' front end
- Integrated web pages to backend via Restful APIs

## EDUCATION

RNS INSTITUTE OF TECHNOLOGY  
BE - INFORMATION SCIENCE & ENGINEERING  
CGPA: 8.14

Aug 2018 - Jul 2022  
Bengaluru

CENTRAL PUBLIC SCHOOL  
12TH BOARD - PCM  
CGPA: 87.40

May 2017  
Samastipur, Bihar

## SKILLS

PROGRAMMING LANGUAGES	Java, Python, Javascript
LIBRARIES/FRAEMWORKS	Spring boot, ReactJs, NodeJS, Bootstrap, django
TOOLS / PLATFORMS	Jenkins, Sonarqube, Git and Github, Postman
DATABASES	MySQL, MongoDB

## PROJECTS / OPEN-SOURCE

### PORTFOLIO WEBSITE | [LINK](#)

HTML, CSS, Javascript, ReactJS

A freelancer portfolio website made using React 17, Bootstrap 5 and css. It is a responsive website which uses different javascript libraries and apis such as particle-js for effects and email-js for email services.

### COVID-19 TRACKER INDIA | [LINK](#)

Python

A python application made using tkinter to display the real time covid-19 data directly fetched from the website of mohfw, GOI using WebScrapping with beautiful soup 4 library.

### REAL TIME FACE RECOGNITION SYSTEM | [LINK](#)

OpenCV, Tensorflow

A real-time face recognition system which takes live images from camera and shows name on screen. Works on multiple images at a time.