



# Gritesh Prasad Kumhar

Full Stack Developer



As an Engineer, I dream to influence the life of every human being on this planet using my skills and potential to bring happiness in their lives

+91 9593238433

griteshpasad1@gmail.com



www.linkedin.com/griteshpasad



https://griteshpasad.github.io



Siliguri, West Bengal  
India - 735209

## EXPERIENCE

### • Jul '20 – Present

#### Programmer Analyst

Cognizant Technology Solutions  
Bangalore

Working in a team of 10

Working as a Full Stack Developer

Using some of the most popular and widely used technologies

Angular 8 for the frontend with HTML5, CSS#, Bootstrap4, Typescript  
Developed highly responsive design

Used Java framework Springboot for the backend

Developed highly reliable and great performance Rest Services and Rest APIs

Used MySQL databases for developing and maintaining application data

Worked with Jmeter for load and performance testing

Worked on Unit Testing using JUnit for ensuring the reliability of backend application

Performed End-To-End testing on the whole web application

### • Jul '19 – Jul '20

#### Programming Analyst Trainee

Cognizant Technology Solutions  
Chennai / Bangalore

Worked in a team of 5

Worked as a Full Stack Developer

Used some of the most popular and widely used technologies

Angular 8 for the frontend with HTML5, CSS#, Bootstrap4, Typescript  
Developed highly responsive design

Used Java framework Springboot for the backend

Developed highly reliable and great performance Rest Services and Rest APIs

Used MySQL databases for developing and maintaining application data

### • Jan '19 – Apr '20

#### Java FSD Intern

Cognizant Technology Solutions  
Bangalore

Learned modern industry technologies

Learned Angular, Spring MVC, SpringBoot, JUnit, Docker  
Got trained by high profile industry experts

Got the first ever glimpse of the Professional Ways and ethics of work

Built project in a team of 3 using the technologies learned during internship

## TOP SKILLS

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### • Java

Working with Java since Java Version 8

Mostly worked with Core Java

Also worked with Advanced Java

Have a firm hold on Java Core concepts

### • Angular

Worked with Angular 8 and Angular 9

Developed responsive and interactive frontend

Worked with all building blocks of Angular

Build reliable UI with validation

Worked with Session Management using JWT and Local Storage

Worked with Angular Material and external modules

### • Spring

Worked with Spring MVC and SpringBoot

Developed Rest APIs and Services

Developed Authentication mechanism for web application using Spring Security and JWT

Developed Dynamic Task Scheduler for scheduling tasks by fetching updated time from database

Worked with Hibernate to connect backend to database

### • My SQL

Worked with My SQL databases

Worked with DDL and DML languages

Build Relational Structures and complex DML queries

Worked with database and Backend Integration using Hibernate

## PROJECTS

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### • Cotton Cloud (Live)

Oct '20

Developed Using Basic Frontend Tech

Link: <https://cottoncloud.in/>

### • Stock Market Charting

Jul '19 - Oct '19

Developed Solo Using Angular, Spring Boot, Hibernate, My SQL

### • Health Inspector

Jan '19 - Apr '19

Developed Using Spring Framework in a Team of 3

### • A.I.S.H.A

Jul '18 - Dec '18

Developed Using Rivescript, p5.js, My SQL and Frontend Technologies in a Team of 5

### • Summer Swing Ninja

Jun '18

Attractive & Interactive Game Developed Solo Using Pygame Module in Python

### • Hand written Digit Recognition

Mar '18 - Apr '18

Developed Using Machine Learning in Python in a Team of 3

### • Car Recognition System

Nov '17

Developed Image Processing Using External Libraries and APIs in a Team of 3

### • Graphical Quiz System

Jan '16 - Feb '16

Developed Solo in C++ and created Graphical Interface in C++

## CERTIFICATIONS

- Full Stack Developer

Issued By: Cognizant Academy  
Issued On: 4th September 2019

- Python Core

Issued By: Acadview  
Issued On: 21st August 2018

- Data Scientist with Python

Issued By: DataCamp  
Issued On: July 2018

- Digital Unlocked

Issued By: Google  
Issued On: 13th July 2017

## EDUCATION

- Graduation

2015-2019

Lovely Profesional University

Bachelor of Technology  
Computer Science & Engineering  
CGPA: 8.9

## TECHNICAL SKILL

- Programming Languages 

Java C++ C Python Javascript TypeScript
- Frameworks 

Angular SpringBoot React Hibernate
- Other 

My SQL JMeter JUnit HTML5 CSS3 Photoshop

## QUALITIES

- Team Player

Communication

Management

Leadership
- Decision Making

Creative Thinking

Problem Solving

## HOBBIES & INTERESTS

Socializing  
Playing  
Cooking  
Puzzle Solving  
Graphics Designing  
Adventure Sports  
Singing  
Magic Tricks  
Learning Languages  
Travelling

## LANGUAGES KNOWN

- English

Hindi

Italian

Bengali
- Proficiency: Fluent

Proficiency: Native

Proficiency:Beginner

Proficiency:Native