# Prashant Singh

DOB-12 September,1999 prashantsinghtariyal@gmail.com | +91 8218664722 | LinkedIn - Prashant Singh

# **EDUCATION**

#### U.P.E.S

B.TECH IN COMPUTER SCIENCE Grad. Mar 2021 | CGPA 7.69

#### **D.I.S DEHRADUN**

PCM WITH COMPUTER SCIENCE Grad. Mar 2017 | Cum. Per. 82.4

#### S.V.S DEHRADUN

Grad. Mar 2015 | Cum. Per. 84.6

# LINKS

Portfolio// prashantsingh Github:// prashantsingh LinkedIn:// prashantsingh

# SKILLS

#### **PROGRAMMING**

Over 5000 lines:

HTML • CSS • JavaScript • React.JS • Java

#### Familiar:

Angular • TypeScript • Spring Boot • Node.JS

#### **OTHER**

Git • Jira • Postman Docker • AWS

### **EXPERIENCE**

#### **COGNIZANT** | PROGRAMMER ANALYST

September 2021 - Present

- Managing UI using Html, Css, JavaScript and React. Js
- Developed new features, fixed bugs and maintained application in agile environment
- Attending, communicating giving demos to the clients
- Reduced execution time and lines of code by involving in UI and API automation

#### **COGNIZANT** | PROGRAMMER ANALYST (FULL STACK)

March 2021 – September 2021 | Pune, India (Internship)

- Completed full stack developer internship at Cognizant
- Trained in various development languages and Frameworks like Html, Css, Angular, Spring Boot
- Collaborated and Developed a full stack application
- Secured overall performance score of 89

# **PROJECTS**

# **MOVIE VERSE APP** | REACTJS, REACT ROUTER DOM, REACT LOADING SKELETON, REACT RESPONSIVE CARAOUSEL, FONT AWESOME

- Developed a Api based movie desktop App inspired from IMDB using React JS.
- Implemented features for retrieving list of upcoming, popular, top rated, detail page of the movie.

Checkout at Hosted Live.

#### **INSTAGRAM CLONE** | REACT. JS UI BASED PROJECT

• Instagram UI clone using React, Html/Css.

Hosted Live.

## GANNA.COM CLONE | HTML/Css JS Based Project

• Developed a music website like Ganna.com using Html/Css,JavaScript Checkout at Hosted Live.

#### MONEY DISBURSER APP | FULL STACK BASED PROJECT

June 2022 - Sep 2022

- Developed a full-stack web application using Angular for frontend.
- Implemented JWT Authentication
- Developed RestApi microservices using Spring Boot, Java for Backend
- Containerization using Docker with deployment on AWS Fargate

#### Checkout code on Github