

# Paras Chauhan



## EDUCATION

2018-07 -  
2022-07

### B.Tech: Computer Science Engineering

Graphic Era University - Dehradun

CGPA : 8.7



## WORK EXPERIENCE

2022-07 -  
Current

### Programmer Analyst

COGNIZANT, Pune

Currently working on a project for an American multinational bank.

2022-02 -  
2022-06

### Java Fullstack Intern

COGNIZANT, Online

- Designed, coded, maintained, tested, and implemented 2 web Applications.
- Collaborated with 2 designers and 4 other developers in an Agile team to rapid prototype.
- Built and maintained 100% of backend REST Services using Java.
- Analyzed and utilized application and programming documents to develop clean, scalable, and reusable code for 2 projects.

2021-08 -  
2022-12

### Samsung Prism Intern

Samsung R&D Bangalore, Online

Advance Automation | Camera Frame Analyser, Sluggish detection in the android device using an external camera, finding device performance, and benchmarking in a resource-constrained device.

2020-12 -  
2021-01

### Android Developer Intern

SenseGrow Technologies Pvt Ltd, Gurugram

- Developed an android app that can predict early signs of machine failure.
- This early detection reduces losses due to unexpected downtime and sudden unplanned maintenance.

2020-03 -  
2020-03

### Trainee

Spoken Tutorial Project, IIT, Dehradun

This training was offered by the Spoken Tutorial project, IIT Bombay, funded by the national mission on education through ICT, MHRD, Government of India.



## PERSONAL PROJECTS

- Human Emotion Detector** : This recognizes a person's faces and their corresponding emotions from a video or webcam feed using OpenCV, Dlib, NumPy, and Keras libraries of python.
- Stock Market Trend Prediction** : This project predicts the trend of the stock market with the help of historical stock price data of a specific company or organization using some essential libraries of python.
- Physical Fitness Chatbot** : This chatbot is proficient in resolving common queries on physical fitness, user get instant responses and answers to simple questions from this chatbot.
- Automated Voice Assistant** : Inspired by Alexa, Alka is an automated voice assistant, capable of performing small tasks and is developed using some important libraries of python like selenium, speech recognition, etc.



## CONTACT

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## SKILLS

C++, C, Java, HTML, C#, React, Angular, JavaScript, Python, CSS, MySQL, Spring, Spring Boot, Android, Postman, Microservices.



## LANGUAGES

German : L0 proficiency

English : Highly proficient

Hindi : Native proficiency



## CERTIFICATES

2023-03

AWS Cloud Practitioner Certified.

2022-02

Certificate from Geeks for Geeks in Data structures and Algorithms.

2021-01

Ethical hacking Training Completion Certificate from Internshala.



## ACCOMPLISHMENTS

- Participated in an International workshop on next-generation Data Science Tools and Technologies.
- Five Stars in problem-solving at HackerRank.
- Volunteered in an outreach program called "CODING WITHOUT COMPUTERS" for orphanage schools.