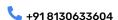
# **BHAWNA ATRISH**





in <sub>bhawna.atrish</sub>

bhawna.atrish

#### **EDUCATION**

**B. Tech in Information Technology** 

**=** 08/2020 - 07/2023

Bharati Vidyapeeth's College of Engineering, New Delhi

CGPA: 9.3

**Diploma in Computer Engineering** 

**iii** 08/2017 - 07/2020

Kasturba Institute of Technology, New Delhi

CGPA: 8

#### **EXPERIENCE**

#### **Backend Developer**

**Freecharge** 

**= 02/2023 - 07/2023** 

- Written 180 Junits and resolved Oncall production issues for a microservices-based product.
- Tools Java, SpringBoot, JUnit, Mockito, MySQL, Git, Microservices

### **Python Django Developer**

The MicroMind Software Solution

**= 06/2022 - 10/2022** 

Worked on the back end of two different projects with Python-Django as a tech stack.

#### Contributor to Open source

**GirlScriptWinter of Contributing** 

🗰 06/2021 - 08/2021

• Contributed to Open Source in the following domains: Front-end development using HTML, CSS, JavaScript, Bootstrap, and Python.

#### **Technical Content Writer**

**GeeksforGeeks** 

**= 07/2021 - 10/2021** 

- Published 13 articles regarding technical topics, explaining code solutions for the same.
- Earned a badge of technical content writer.

## **SKILLS**

C++, Python, Django, Java, SpringBoot, HTML, CSS, JavaScript, MySQL, Git, Unit Testing, JUnit5, Mockito, MicroServices

#### **ACHIEVEMENTS**

- 3 Star Coder at Codechef.
- AIR 151 at Haryana LEET
- Secured Rank 512 from 1 lac participants in Newton's Grand Coding Contest 2022

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- AIR 253 at IPU LEET
- AIR 1672 in Code Kaze 2022

#### **CODING PROFILE**

Codechef -> bhawna\_atrish

GFG -> <a href="mailto:bhawna\_atrish">bhawna\_atrish</a>

Leetcode -> bhawna\_atrish

#### **PROJECTS**

### Distracted driver alert system

### **Machine Learning**

With our advanced ML-powered Distracted Driver Alert System, we harness the power of artificial intelligence to analyze
driver behavior in real-time, providing timely alerts and interventions that have the potential to prevent accidents and save
lives on the road.

#### Hospital management system

### Python/Django and Report Labs

• The proposed system manages all the patients' admissions, discharge, medicine charges, progress reports, and ward status as a chart that depicts every information about that ward just with a single click. And on discharge generates a bill accordingly.

#### **Guest House Management System**

#### **Visual Basic 6**

Developed a reliable system that records all the customer's check-in, check-out, extra services, and money collection records. Moreover, depicts a particular room's status as a visual chart where all the information of any room can be retrieved, with a single click bill generating mechanism, with bill generating mechanism.