

# HEMANT KUMAR GUPTA

MOBILE : 7080760797

LINKEDIN : [linkedin.com/in/hemant-kumar-gupta](https://www.linkedin.com/in/hemant-kumar-gupta)

EMAIL ID : [hemantguptaa4@gmail.com](mailto:hemantguptaa4@gmail.com)

GITHUB : [github.com/hemantgupta4](https://github.com/hemantgupta4)

PORTFOLIO : <https://hemantgupta4.github.io/hemanrgupta.github.io>

Engineering Graduate with a passion for learning new things. I am looking for intellectually stimulating challenges in the ever-changing field of technology. Committed to exploring new tech stacks to enhance and apply my skills effectively.

## EDUCATION

B. Tech. (ETC)	2019-23	Kalinga Institute of Industrial Technology, Bhubaneswar
CBSE (Class XII)	2018	Allahabad Public School, Prayagraj
CBSE (Class X)	2016	Kendriya Vidyalaya New Cantt, Prayagraj

## SKILLS

Java Full Stack, SQL, Data Structures, Web Development, IOT

## INTERSHIPS

Trainee Java-Full Stack, JSpiders, Bangalore - Contributed to in-house projects, gaining Java FullStack expertise.	April 2023 - October 2023
Trainee Intern, HighRadius Corporation, Bhubaneswar - Tech Intern - deployed a Fintech B2B Application	February 2022 – April 2022
Graduate Rotational Internship, The Spark Foundation - Web Development Intern - Created two web projects	February 2021 - March 2021
Viral Fisson (Marketing Internship) - Social Media Marketing	March 2021 - May 2022

## ACADEMIC PROJECTS

- HRC Winter Internship Project: Contributed to the development of a Fintech B2B Application. Worked on a machine learning model for invoice payment prediction and created a responsive user interface for the invoice dataset management.  
Tech Stack Used: Java, Python, Spring, SQL.
- Web Development Projects: Integrated payment gateway and developed a Basic Banking System web app during The Sparks Foundation Internship.  
Tech Stack Used: HTML, CSS, PHP, Java-script, SQL.
- IoT Based mopping robot (Major Project): It's a voice-controlled Bluetooth based robot laced with Ultrasonic sensors and other components.  
Tech Stack Used: IOT, Arduino, Embedded System,

## WORKSHOPS

- Internshala Bolt IOT Training (04/2021 - 06/2021)
- Machine learning Workshop by 1stop IIT Kanpur (05/2021 - 08/2021)
- Google Data Analytic Capstone: Complete a Case Study (Coursera)

## EXTRA-CURRICULAR ACTIVITIES

-I'm a part of NSS (National Service Scheme) Society, where I serve as the team lead for both the Graphic Designing and Marketing teams.