

Abhishek Yadav  
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Infosys  
B.Tech - Electrical Engineering  
Male  
DOB: 01/05/2000  
[GitHub](#)



Examination	University	Institute	Year	CPI / %
Graduation	GJUS&T Hisar	GJUS&T Hisar	2022	7.14
Intermediate/+2	CBSE	Prestige Public School, Indore	2017	71.80
Matriculation	CBSE	St. Francis Higher Secondary School, Pithampur	2015	8.4

## TECHNICAL SKILLS

- **Programming & Scripting Languages :** C++, Python, Linux, Oracle, Site Reliability Engineering, Shell Scripting &  $\text{\LaTeX}$ .
- **Tools and Technologies:** Linux Cli, DevOps, Git.

## WORK EXPERIENCE

- **INFOSYS LTD.**  
*System Engineer* (Oct'24 - Present)
  - Oracle Database Administrator (DBA).
- **NATIONAL PAYMENTS CORPORATION OF INDIA**  
*Graduate Engineer Trainee* (Jul'22 - Feb'23)
  - SQL Database Administrator (DBA).
  - Site Reliability Engineer.
  - Implementing SRE & DevOps to maintain the Infrastructure of UPI, NACH, IMPS, RuPay, etc.

## INTERNSHIP

- **KRANTI TECH SERVICES PVT. LTD.**  
*Software Developer (Trainee)* (21 Feb'22 - 31 May'22)
  - Software Developer Trainee.
- **INDIAN RAILWAYS**  
*Ministry of Railways, Govt. of India (South Eastern Railways, Chakradharpur)* (06 Aug'21 - 06 Sep'21)
  - Completed Vocational Training at Electric Traction Distribution, Chakradharpur which comes under South Eastern Railways Division.

## KEY ACADEMIC PROJECTS

- **IoT BASED SMART WHEELCHAIR FOR DISABLED PERSONS** | Iot & Sensors  
*Project Guide: Dr. Sumit Saroha, Department of Electrical Engineering, GJUS&T, Hisar* (Feb'21 - Apr'21)
  - [GitHub Repository](#).
  - **Objective:** Proposed a **Gesture controlled wheelchair** model for **Movement**.
  - [Thesis](#) for reference.
  - **Tools & Sensors Used :** Arduino Mega, BLDC Motors, GPS, GSM, Temperature Sensor, Pulse Sensor, Joystick, Accelerometer, Ultrasonic Sensor.
  - **Programming & Software Used :** C, & Arduino.
  - **Impact :** Cost Effective.

## WORKSHOP PROJECTS

- **GJUS&T WORKSHOP-CUM-COMPETITION** | Innovation & Incubation Centre & Startup Cell (GJUS&T)  
*(Line Follower Robot GJUS&T Hisar)* (5 Apr'19 - 8 Apr'19)
  - Co-Led a 2-member team aimed to design a **Line Follower Robot** for University Level Competition.
  - Implemented **Operational Amplifiers Circuits** and **Infrared Waves** to detect Path.

## POSITIONS OF RESPONSIBILITY

- **Core Committee - Vidyutarang** (Manch).
  - **Student Head Coordinator** of Departmental Cultural Fest - Manch. (28 Jun'21 - 30 Jun'21)

## **EXTRACURRICULAR ACTIVITIES**

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- Attended Webinar on [Solid State Transformer & Their Applications](#) organised by **IEEE Kerla Section** (2020)

## **PERSONAL STRENGTHS**

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- Can work effectively in a team as well as individually.
- Good logical, communication & time management skill.

## **INTEREST & HOBBIES**

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- Listening Music, Reading Books, Hiking & Trekking.