

Ankur Rai

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[LINKEDIN](#) | [AnkurKumarRai.in](#) | [GitHub](#)

EDUCATION

Bachelor of Computer Science and Engineering,

Mahatma Gandhi Vidyapeeth Institute of Management and Technology, 7.4 CGPA

2019- 2021

SKILLS

Programming Languages: Java (Proficient), JavaScript (Intermediate), Python (Beginner)

Database and Language: Experience in MySQL, SQL, Mongo DB (Intermediate)

Frameworks: working experience in React JS, Express JS, Node JS, Bootstrap

Version Control Tools and IDE: Git, Github, Visual Studio Code, NetBeans, Eclipse, Spring Tool Suite

Course Work: Database and management system, Object-Oriented Programming, Software Development

Computer Networks, Operation Systems, Data Structures, and Algorithms

Soft Skills: Collaboration, Communication, Planning, Teamwork, Time Management, Leadership

Work EXPERIENCE

HTML Trainee (Remote) Uplers Solution Pvt Ltd

June 2023 – Present, *Ahmedabad, India*

- Working on Email Templates using Photoshop and Figma.
- Working to solve clients' requirements within 8 hours.
- Used Email on Acid and Mailchimp to improve template quality.

Graduate Engineer Trainee NPCI Bharat Billpayment Ltd

June 2022 – Feb 2023, *Hyderabad, India*

- Added 25% more interaction through work on Biller Dashboard 2.0.
- Worked to reduce the amount of manual involvement required for emails by 75% through email automation.
- Monitoring and reporting 100% payments for abnormalities.

PROJECTS

Online Challan Website - A website created to register a challan issued by a police officer for breaking traffic laws, which the vehicle owner is required to pay - [GitHub](#)

- Created various API endpoints to perform CRUD operations as per the user.
- Made UI foolproof using login method to avoid any mis-use.
- **Tech stack used:** Java, Spring Boot, Rest API, Angular, TypeScript, MySQL.

Video Games - Has their popularity harmed by Smartphones. A data analysis project from Kaggle - [Python Notebook](#)

- Cleaning and Visualization was done to look at the dataset from different viewpoints.
- Done extensive research to come to a concrete conclusion.
- **Tech stack used:** Python, NumPy, Pandas, Matplotlib, Seaborn.

ACHIEVEMENTS & EXTRA-CURRICULAR ACTIVITIES

- Java Gold Star Achiever on HackerRank
- Secured 1st Position at School Level in 13th National Olympiad
- Secured 'A' grade in IGSC Scholarship Exam