

Narendra Kumar

Roll No.: 2104960100019

Bachelor of Technology

FIT Engineering College, Meerut

+91-9027080827

narenkumar9027@gmail.com

GitHub Profile

LinkedIn Profile

EDUCATION

•Bachelor of Technology in Computer Science and Engineering

2021-25

FIT Engineering College, Meerut

CGPA: 8.17

PERSONAL PROJECTS

•Job Portal Web App (Full Stack) A platform for job seekers and recruiters.

Designed frontend using HTML, CSS, and JavaScript, backend using Spring Boot.

- Facilitating users' logins to websites without having to remember their credentials
- Used Live detection techniques to create high order security.
- Technology Used: Python, Reactjs, Bootstrap.

•DG Menu Card App

A react based web application with Rest API and Database

- Remove the shortes of Menu card
- Technology Used: Reactjs, Node js, Express js, postgres, Bootstrap, Material UI, HTML, API.

•FINANCE

A react based web application with Rest API and Database

- make the rd finance web application
- Technology Used: Reactjs, REST API in spring boot ,postgres, Bootstrap, Material UI, HTML, API.

EXPERIENCE

•Full Stack Internship

July - March 2025

AICTE-Eduskills

Online

- Java Full Stack Developer Intern Remote hmbyte.com Jan 2025– Mar 2025 Developed and maintained web application using Java, Spring Boot, PostgreSQL, and React.js.
- Built REST APIs and integrated backend with frontend using Node.js and Express.js
- Worked with JSP, Servlets, and deployed the application on local Tomcat server.
- Participated in daily Java stand-ups and code reviews.

TECHNICAL SKILLS AND INTERESTS

Languages: C/C++, Java, Javascript, HTML+CSS

Backend : Node.js, Express.js, Spring Boot, JSP, Servlet, Advanced Java

Frontend: HTML, CSS, JavaScript, Bootstrap

Web Dev Tools: Nodejs, VScode, Git, Github, Tools/Platforms: Git, GitHub, Eclipse, IntelliJ IDEA, VS Code,

Frameworks: ReactJs

Databases: Relational Database PostgreSQL

Relevant Coursework: Data Structures & Algorithms, Operating Systems, Object Oriented Programming, Database Management System, Software Engineering.

Areas of Interest: Web Design and Development, Cloud Security.

Soft Skills: Problem Solving, Self-learning, Presentation, Adaptability

POSITIONS OF RESPONSIBILITY

•On Desk Registrations Volunteer Volunteer, Tech Fest- Forte Institute Feb 2023

Oct - Dec 2022

- • Coordinated registrations and guided participants through various events.