

AKHILESH YADAV

PROFESSIONAL SUMMARY

A hard-working individual searching for a challenging role at a progressive organization that offers immense growth opportunities and to implement my advanced knowledge and skills to contribute to the success of the organization.

PERSONAL PROJECTS

• VISITOR PASS MANAGEMENT SYSTEM

May 2023

- Collaborated as part of a team to develop a Visitor Pass Management System using the MERN stack, streamlining visitor registration, check-in, and check-out processes.
- Utilized MongoDB for data storage, Express.js for the server-side framework, JavaScript for the front-end interface, and Node.js for the back-end development.

• BIT MESSENGER

Nov 2022

- Developed a real-time messaging web application using React.js, integrating Firebase Realtime Database for instant message updates.
- Implemented user authentication for secure login and interaction within the messaging platform.

• FOODIES

Oct 2021

- Developed a Kotlin-based mobile app for online food ordering from various restaurants.
- Integrated restaurant menus and ordering systems through RESTful APIs, ensuring real-time updates and accurate order placement.
- Implemented a secure user authentication mechanism for hassle-free account creation and order tracking.

• BIT MESSENGER

Jan 2020

- A real-time messaging Android application made with Java and Firebase
- Isolated sections of codes to verify 100% correctness on multiple devices and ensured compatibility standards.
- Performed unit tests on the android emulator to verify the smooth functionality of the apps.

• GROCERY MANAGEMENT

July 2019

- A clean beautiful, responsive and 100% customizable E-commerce Store made on Python/Django.
- Provides the searching facilities based on various factors, Such as shopping, Payments, Bills, Customer
- Participated in the entire phase of development cycle from design, testing and implementation.

CONTACT

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PROFILES

linkedin.com/in/akhileshyadu

github.com/akhileshyadu00

SKILLS

- Web Designing: HTML/CSS/MERN
 - API Design and Development
 - Programming Languages: Core Java, Python, JavaScript
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EDUCATION

Bachelor of Technology, Computer Science & Engineering

SR Group of Institutions - Lucknow

7.89 CGPA

2023

Diploma in Information Technology

Hewlett Polytechnic – Lucknow

77.45%

2020

Intermediate (PCM)

Brijnandani Convent School – Chandauli

• 73.2%

2017

CERTIFICATION

- Python Technology (July 2019)
- Android App Development (Oct 2021)
- React JS (Nov 2022)