

Bhavesh Jain

LinkedIn: <https://www.linkedin.com/in/bhavessh/>
GitHub: <https://github.com/bhavessh>

Email: jainbhavesh.in@gmail.com
Mobile: +919653748809

SKILLS

- **Languages:** Java, Python, C, JavaScript, PHP
- **Frameworks:** HTML and CSS, NodeJS, React, Express JS, MongoDB
- **Tools/Platforms:** MySQL, Postman, MongoDB Compass, Visual Studio Code, Dockers
- **Cloud/Database:** AWS, SQL, DBMS, Rest API's, Agile Development
- **Soft Skills:** Problem-Solving Skills, Team Player, Project Management, Team Collaboration
- **Other Skills:** Enterprise Software Development, FinTech Solutions, SDLC, API Development

INTERNSHIP

- **JPMorgan Chase & Co** Completed via Forage | Dec' 2025
 - *Virtual Internship – Advanced Software Engineering*
 - Designed and optimized financial data visualization dashboards using **React, Python, Flask, and REST APIs**.
 - Developed and enhanced API functionalities to integrate **front-end and back-end services**.
 - Applied **Agile development methodologies** to simulate real-world **enterprise technology projects**.
 - Worked with **financial services data processing, scalable solutions, and cloud deployment**.
 - **Tech stacks used:** Python, JavaScript, React, Flask, REST APIs, Git, SQL

PROJECTS

- **Book - Recommendation System:** Jan'2025
 - Developed a recommendation system using **Machine Learning** to provide personalized suggestions.
 - Implemented **collaborative filtering and content-based filtering** techniques for accurate recommendations.
 - Built a full-stack web application using the **MERN stack** for seamless user interaction.
 - Integrated **ML models with Flask/Python** to process and serve recommendations.
 - Designed a user-friendly interface with **React.js** and ensured efficient data handling with **MongoDB**.

Tech: Machine Learning, Python (Pandas, Scikit-Learn), MERN Stack (MongoDB, Express.js, React.js, Node.js), Flask, REST APIs
- **QR Generator:** Nov'2024
 - Developed a **secure, cloud-hosted QR generation platform**** with user authentication.
 - Implemented **API security and encryption protocols** for safe data storage
 - Designed a seamless **frontend with React.js** and built a **backend using Node.js and Express.js** for efficient API handling. Utilized **MongoDB with Mongoose** for secure data storage and user management.

Tech: Node.js, Express.js, React.js, MongoDB, Mongoose.
- **M-Track (Expense Management System):** Sep'2024
 - Designed a **financial expense tracking web app** with **real-time data analysis dashboards**.
 - Applied **FinTech security measures** for secure transactions

Tech: PHP, MySQL, HTML, CSS, JavaScript.

CERTIFICATES

- **Cloud Computing** NPTEL Nov' 2024
- **Generative AI** Coursera May'2024
- **Design and Analysis of Algorithms** Coursera May'2024
- **Data Structure and algorithms** Udemy Dec'2023
- **Cloud Computing** LinkedIn Learning Nov'2022

ACHIEVEMENTS/POSITIONS

- **3rd position in Codeneon** June'2024
 - Ranked **top 3 out of 2000+ participants** in a **global FinTech hackathon**, developing a scalable
- **Student Mentorship Program (VICE PRESIDENT)** Jan'2023
 - we mentor student to choose right career path.
- **Helping Brands and Creator in Content Creations** Jan'2023

EDUCATION

- **Lovely Professional University** Punjab, India Since Aug '2022
 - *Bachelor of Technology - Computer Science and Engineering; CGPA: 7.0*
- **Adarsh Vidhya Gyan Mandir Sec. Sr. School** Kota, Rajasthan, India Mar '2022
 - *Intermediate; Percentage: 65%*
- **Springdale's Children School** Kota, Rajasthan, India Mar '2020
 - *Matriculation; Percentage: 85%*