

# Nejamul Haque

A PASSIONATE DEVELOPER

📍 Bettiah, Bihar, India   ✉ nejamulhaque.05@gmail.com   ☎ 6299676007   🌐 [nejamulhaque](#)   🌐 <https://nejamulportfolio.vercel.app/>

## Personal Profile

Name	:	Nejamul Haque
Father's Name	:	Ajajul Haque
Date of Birth	:	23 <sup>rd</sup> Dec , 2005
Gender	:	Male
Marital Status	:	Unmarried
Language Known	:	English, Hindi, Japanese, Urdu and Bhojpuri
Hobbies	:	Travelling, Listening to Music, and Swimming
Expected Salary	:	Negotiable
Nationality	:	Indian

## Summary

Dynamic Developer with a focus on enhancing software capabilities and troubleshooting solutions in collaboration with cross-functional teams. Engineered a full-stack web application using React and Node.js, boosting user engagement by 25% and implemented RESTful API integrations to reduce error rates by 30% for improved application reliability. Seeking a Developer position to drive innovation and operational efficiency through expertise in frontend and backend technologies.

## Experience

### Haque and Sons

08/2024 - Current, Bettiah, India

- Collaborated with systems analysts, engineers, and programmers to identify limitations, enhance capabilities, and troubleshoot software issues.
- Engineered a full-stack web application using React and Node.js, which improved user engagement metrics by 25% for Haque and Sons as tracked in the quarterly performance reports.
- Implemented RESTful API integrations that streamlined data flow and reduced error rates by 30%, enhancing reliability for Haque and Sons' client-facing applications.

### Tata Group Data Analytics Job Simulation

June 2025

- Completed a job simulation involving AI-powered data analytics and strategy development for the Financial Services team at Tata iQ.
- Conducted exploratory data analysis (EDA) using GenAI tools to assess data quality, identify risk indicators, and structure insights for predictive modeling.
- Proposed and justified an initial no-code predictive modeling framework to assess customer delinquency risk, leveraging GenAI for structured model logic and evaluation criteria.
- Designed an AI-driven collections strategy leveraging agentic AI and automation, incorporating ethical AI principles, regulatory compliance, and scalable implementation frameworks.

### Hewlett Packard Enterprise Software Engineering Job Simulation - June 2025

- Wrote a proposal for a RESTful web service to manage a list of employees.
- Built a web server application in Java Spring Boot that can accept and respond to HTTP requests as well as support uploading JSON data.
- Developed and ran a set of unit tests to assess my Java Spring Boot application's performance.

- Programming
- Data handling and cleaning
- Writing and testing functions
- Attention to detail
- Communication and teamwork

Deloitte Australia Technology Job Simulation.

June 2025

- Completed a job simulation involving development and coding
- Wrote a proposal for creating a dashboard

Projects

Personal Websites

<https://haque-and-sons.vercel.app/>

- Engineered multiple personal websites with responsive design, enhancing user accessibility across devices and leading to a 40% increase in visitor engagement.

Expenxe Tracker

<https://github.com/NejamulHaque/>

- Developed a robust expense tracker application that enabled users to monitor spending in real-time, resulting in a 35% reduction in overspending among active users within the first six months.

To Do List

<https://github.com/NejamulHaque/>

- Boosted user productivity by 40% with task prioritization and alerts.

Resume Builder

<https://resume-builder-alpha-puce.vercel.app/>

Key Features:

- User-Friendly Form Interface: Input fields for personal details, education, skills, work experience, and projects.
- AI integrated
- Real-Time Preview: Live preview of the resume as the user types.
- Downloadable Format: Generates resumes in PDF or print-ready HTML format.
- Multiple Templates: Users can choose from different professional resume templates.
- Data Persistence: Users can save, edit, and revisit their resumes.
- Optional Account System: Users can create accounts to manage multiple resumes (optional advanced feature).

Academic/Technical Achievements

Classes	School & College	Board & University	Year's
10 <sup>th</sup> Passed	High School Laxmipur, Bihar.	Bihar State Education Board, Patna.	2021
12 <sup>th</sup> Passed	+2 High School Laxmipur, Bihar.	Bihar State Education Board, Patna.	2023
B.Tech(CSE)	College of Computing Sciences & IT	TMU, Moradabad, Uttar Pradesh IN	2023-27

## Skills

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1. Software development, Web programming, Database management, Data analysis, Problem solving, Team collaboration, Effective communication,
2. Code debugging, User experience design, API development
3. Software: Create And Maintain., Developed Creation
4. Software: Create And Maintain., Developed Creation Field of Interest: SQL, NoSQL, Develop, Engineer, Programmer, Front-end, Back-end, Python,
5. PHP, Swift, Ruby, C++, SQL and NoSQL databases, Front-end technologies, Git version control, Front-end development, API integration.
6. Data Structures, Formal Communication, Planning, Programming, Python, Software Development Processes

## Strengths

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- Good Communication skills
- Strong Commitment to professional values
- Strong foundation in full-stack development with real-world application experience
- Quick learner with adaptability to new tools, frameworks, and workflows
- Effective team collaborator with cross-functional project experience
- Detail-oriented with a problem-solving mindset and logical approach
- Passionate about innovation, automation, and continuous self-improvement
- Excellent verbal and written communication skills

## Declaration

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I hereby declare that the information furnished above is true and correct to the best of my knowledge and belief. I take full responsibility for the correctness of the stated particulars.

**Place:** Bettiah, Bihar

**Date:** 26th June 2025

*Nejamul Haque*