Mohammad Najmuddin

📞 +916388398629 @ mohdnajmuddin8542@gmail.com @ mohammad2105333@st.jmi.ac.in

Education

JAMIA MILLIA ISLAMIA
B.Tech in Computer Engineering
📅 2021 - 2025 📍 New Delhi, India
- SPI : 8.20/10

JIGAR MEMORIAL INTER COLLEGE, GONDA UP
High School and Intermediate

Links

- 💼 Portfolio **najmuddin-portfolio**
- 🐙 GitHub **mdnajam65**
- in Linkedin **mohd-najmuddin**
- GeeksforGeeks **najmuddin786**
- LeetCode **najmuddin123**

Coursework

GRADUATION
Data Structure and Algorithm
Database Management System
Data Mining
Computer Network
Operating System
Linux Operating System
Object Oriented Programming

Skills

TECHNICAL SKILLS
C/C++ • Python • DSA • HTML/CSS •
JavaScript • Node.js • Express.js • API •
React.js • MySQL • Git
Pandas • NumPy • Matplotlib
Full Stack Development

MISCELLANEOUS
MS Word • MS Excel • MS PowerPoint

SOFT SKILLS
English • Hindi • Urdu • Leadership

Honors

TOPPER FROM 6TH TO 12TH
Jigar Memorial Inter College
Received award from my school for achieving 1st rank in my each class and also received 5K cash as High school topper.

BEST STUDENT AWARD
MSITM Gonda
Received the Best Student Award from MSITM College while pursuing Diploma in Software Application.

Experience

SOFTWARE ENGINEERING-INTERN
GainfoByte
📅 Des 2023 – Jan 2024 📍 New Delhi, Delhi
- During my 2-month remote internship, I gained practical experience in both frontend and backend web technologies, significantly enhancing my technical skills and knowledge of modern web technologies.
- I played a key role in developing the frontend of an interactive and user-friendly website.
- Utilizing HTML, CSS, and JavaScript, I developed a responsive interface that adapts effectively to various devices and screen sizes.

AI-ML VIRTUAL INTERNSHIP
IBM SkillsBuild with CSRBOX
📅 June 2024 – July 2024
- Gained hands-on experience with AI,Gen AI and LLMs technologies.
- Designed a functional chatbot using IBM Watsonx Assistant.
- Developed Diabetes prediction final project, earning certifications from IBM SkillsBuild with CSRBOX.

Projects

E-COMMERCE WEBSITE   LIVE LINK   GITHUB LINK
- Developed a responsive frontend part of e-commerce website offering a seamless shopping experience with dynamic product listings, secure checkout, and mobile-friendly design.
- Optimized for all devices to ensure easy navigation.

JOURNEY UNLIMITED   GITHUB LINK
- Developed a dynamic adventure booking website featuring services such as adventure tours, guides, hotels, and flight reservations.
- Utilized HTML and CSS for a fully responsive design, EJS for dynamic content rendering, and Express.js for robust server-side management, resulting in enhanced user engagement and seamless navigation.

COLLEGE PROJECT (CANTEEN MANAGEMENT SYSTEM)
Jamia Millial Islamia
📅 Feb 2023 - May 2023 📍 New Delhi, Delhi
- I created a website for a College canteen using HTML, CSS, JavaScript, SQL, and MySql. The website is user-friendly, interactive, and optimized for all devices.
- It allows users to browse the menu, place orders, make payments, and view their order history.

Certificates Issued by Coursera & Udemy

- **The Complete Full Stack Web Development Bootcamp (Udemy)**
- **Version Control**
- **HTML and CSS in depth**
- **Programming with JavaScript**

Extra-Curricular Activities & Leadership

- During my time in NCC, I developed skills in discipline, teamwork, physical fitness, and social responsibility through various activities.
- As a class monitor from 6th to 12th grade, I learned leadership and responsibility by maintaining discipline and organizing class events.