Atul Ojha

LinkedIn: https://www.linkedin.com/in/atul-ojha-55983329a/   Email: kumaratul90063@gmail.com
Github: https://github.com/Atul-ojha984   Mobile: +91-7766863260

SKILLS SUMMARY

- **Languages**:   C, C++, Python, Java
- **Tools & Platforms**:   Html, CSS, JavaScript, PHP, MySQL, MongoDB, Angular and Next.js
- **Cloud platforms:**   AWS
- **Technologies:**   Git, GitHub, Linux, DevOps
- **Soft Skills**:   Problem-Solving, Adaptability, Time Management, Quick Learner

INTERNSHIP & TRAINING

- **Freelancer at Outlier AI**   November '2024 – July '2025
  - Contributed to the training and evaluation of large language models by crafting high-quality prompts, ranking AI-generated responses, and reviewing model behavior across diverse tasks
  - Enhanced the performance of large language models by applying subject-matter expertise in algebra, calculus, data structures, and Python, ensuring high-quality, context-aware AI responses

- **Full Stack Web Development(Angular and Next.js)– Summer training**   June '2025 – July '2025
  - Gained hands-on experience in **building dynamic, component-based frontends using AngularJS**, implementing two-way data binding, routing, and modular architecture.
  - Developed and deployed **server-side rendered applications with Next.js**, integrating REST APIs and optimizing performance through static generation and SSR.
  - Built full-stack web apps with **client-server communication**, state management, and real-time data updates using JavaScript, React (via Next.js), and backend APIs.
  - Learned to manage projects using **version control (Git)** and followed best practices in responsive design, accessibility, and code optimization.
  - Strengthened skills in authentication, routing, form validation, and API integration, delivering end-to-end functionality across the MERN-like stack.

PROJECTS

- **FITQUEST- A smart home workout website(Html, CSS, Javascript, PHP, MySQL)**   April '2025
  - Built a fitness website that works well on different devices and lets users do personalized workouts at home using HTML, CSS, JavaScript, and PHP.
  - Added a chat system with JavaScript so users can get help or advice instantly, making their experience more engaging.
  - Created several pages with features that make it easier for users to navigate and use the site, using simple and clear design principles.
  - Used PHP for the backend to manage the website's settings and deliver content dynamically, showing the ability to work on both frontend and backend sides.

- **INVESTMENT TRACKER PORTFOLIO (Html, CSS, Javascript, PHP, MySQL, API)**   May '2025
  - Built a single-page web application using HTML, CSS, and JavaScript to help users track their investment portfolios in a visually organized format.
  - Implemented dynamic input forms and real-time DOM updates for portfolio entries, enhancing usability and data interactivity.
  - Designed a clean, responsive UI/UX that adapts across devices, improving accessibility for users managing financial data on the go.
  - Structured and optimized JavaScript code for performance, ensuring smooth client-side functionality without external dependencies

CERTIFICATES

- Cloud Computing | NPTEL   May' 2025
- Computer Communication(University of Colorado System) | Coursera   November '2024
- Data Structures & Algorithms | IAMNEO   Dec '2024
- Full Stack Web Development- Angular and Next.js | CSE Pathshala   July '2025
- Introduction to MongoDB (MongoDB University)   July '2025

EDUCATION

- **Lovely Professional University**   Punjab, India
  Bachelor of Technology - Computer Science and Engineering; CGPA: 6.0   *Since August '2023*

- **Kamla Rai College, Gopalganj**   Bihar, India
  12th ; Percentage: 77%   *April '2021 - March '2023*

- **Imperial Public School, Hathwa**   Bihar, India
  10th ; Percentage: 87%   *April '2020 - March '2021*