Ayush Kumar Gupta

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SKILLS

- **Languages**:   C++, JavaScript, C, Python , Java
- **Frameworks**:   HTML and CSS, Bootstrap, NodeJS, ReactJs
- **Tools/Platforms**:   MySQL, MongoDB
- **Soft Skills**:   Problem-Solving Skills, Team Player, Adaptability, Time Management

INTERNSHIP/TRAINING

- **CipherSchools**   June 2024- July 2024

  Full Stack Development (MERN Stack) Trainee
  - Successfully completed Full-Stack Development training using the MERN stack from CipherSchools.
  - Gained hands-on experience in building responsive web applications with MongoDB, Express.js, React.js, and Node.js.
  - Developed expertise in API development, database management, and application deployment.
  - **Tech stacks used**: MongoDB · Express.js · React.js · Node.js · React.js · JavaScript · HTML · CSS

- **Outlier AI**   Since November 2024

  Freelancer
  - Contributed to AI training by working on mathematics, English, and coding projects.
  - Labeled and reviewed complex datasets to improve AI-generated responses and accuracy.
  - Analyzed and corrected AI outputs for logical consistency, grammar, and problem-solving efficiency.

PROJECTS

- **Table 42 – Restaurant Website**:   September 2024 – November 2024

  A restaurant website built using React.js to provide a seamless dining and ordering experience.
  Planned and implemented a responsive UI, integrated cart and checkout functionality, and optimized user interactions.
  Tech: React.js, JavaScript, HTML, CSS, Context API, Local Storage, and Responsive Design principles.

- **HomeChef – Chef Booking Web Application**:   January 2024 – April 2024

  A web-based platform that enables users to book professional chefs for personalized home-cooked meals.
  Developed the front-end UI, applied user authentication, and designed chef profile features for seamless booking.
  Tech: HTML, CSS, JavaScript, Local Storage, and Responsive Web Design.

- **Weather Dashboard Web App**:   March 2025 – April 2025

  A responsive weather application built with React.js that displays real-time and forecasted weather data for global cities.
  Developed a dynamic weather interface using OpenWeatherMap API to fetch and display current conditions, temperature, humidity, and wind speed.
  Tech: React.js, JavaScript, OpenWeatherMap API, Axios, CSS3, Context API, Local Storage, Responsive Design.

CERTIFICATES

- Full-Stack Development Using MERN Stack by CipherSchools   June 2024 – July 2024
- Introduction to Generative AI by Coursera   January 2024 – April 2024
- Responsible & Safe AI Systems by NPTEL/Swayam   July 2024 – October 2024
- HTML, CSS, and Javascript for Web Developers by Coursera   January 2024 – April 2024

ACHIEVEMENTS

- **Participated in 10+ HackerRank Contests**:   Since April 2023

  Competed in algorithmic and data structure challenges, improving problem-solving skills.

EDUCATION

- **Lovely Professional University**   Punjab, India

  Bachelor of Technology - Computer Science and Engineering   *Since August 2022*

- **DAV Public School , Gumla**   Gumla, Jharkhand

  Intermediate   *April 2020 - March 2022*

- **Lady K.C. Roy Memorial School , Ranchi**   Ranchi, Jharkhand

  Matriculation   *April 2018 - March 2020*