Kanhaiya Mahto

Web development

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SUMMARY

Over the past two years, I have actively explored and worked with a wide range of **AI tools and technologies**, gaining practical experience in **machine learning, data annotation, LLMs, and prompt engineering**. Through my freelance role at **Appen**, I contributed to real-world AI training projects involving content evaluation, search relevance, and ad quality rating. Alongside AI, I have a strong foundation in **web development**, with hands-on experience building full-stack applications using **HTML, CSS, JavaScript, React, Node.js, and MongoDB**. This blend of AI and web development experience makes me adaptable, future-focused, and technically versatile.

EXPERIENCE

Pantechelearning   Sep '23 — Nov '23
Kotta Srinivasiah   Chennai, India
- Developed a full stack web application from scratch, including back-end services, front-end interface, and database Collaborated with a team to design, develop, and implement scalable web services Developed and maintained full stack web applications using Java, Servlet, and jsp.

Freelancer – Appen   Jan '25 — Present
Remote
- Working on AI training, data annotation, and content evaluation projects.
- Tasks include search relevance evaluation, social media content review, and ad rating aligned with project-specific guidelines.
- Ensuring consistent quality and productivity in task submissions under tight deadlines.
- Gained experience in remote work coordination and cross-functional communication.

EDUCATION

Bachelor of computer application in Computer Applications, Jis college of engineering   Jun '21 — Jul '24
Kalyani, Nadia (GPA: 7.53/10 CGPA)   Nadia, West Bengal, India

12th in Science, S K R College Dhuawe, Bhagalpur   Bhagalpur, India

10th in Mathematics, S C M L K P +2 High School Dhuawe, Bhagalpur (GPA: 65%)   Bhagalpur, India

SKILLS

Programming Languages   Java (Programming Language), C (Programming Language), Python
Web Development   HTML/CSS, JavaScript-React, Node.js, Next.js, tailwind
Database Management   SQL (Programming Language), MangoDB
Data Visualization   Matplotlib
Web Frameworks and Libraries   Flask (Web Framework), Servlet, jdbc, pandas, Scikit-learn

PROJECTS

Area Wise Diseases Analysis Using Machine Learning, Jis college of engineering   Jan '24 — May '24
- Role- Full Stack Developer
  Developed a system to analyze and visualize disease patterns across different geographical areas using machine learning
- Designed and implemented the user interface using HTML, CSS, JavaScript, Bootstrap, MongoDB, Matplotlib, Seaborn
- Implemented data preprocessing, feature selection, and training of models using Scikit-learn to predict results

AWARDS

Google Cloud Study Jam   Nov '23
Achieved recognition through swag and goodies for active participation.