Ashish Kumar Rauniyar

U.P,India | 9807609495 |ashishrauniyar2812001@gmail.com| linkedin | Portfolio | Github

WORK EXPERIENCE

Umaga Edutech Pvt. Ltd.   **Lucknow,UP**
Web Developer & Team Lead   *May 2024 - Jan 2025*

- Contributed to the company's web application and online portal and managed team as Web developer and Team lead.
- Demonstrated strong technical expertise in web development, consistently delivering high-quality work.
- Played a key role in designing, developing, & debugging various website components, ensuring smooth functionality.
- Applied creativity and problem-solving skills to enhance the user experience and overall application performance.
- Proactively collaborated with team members, adhering to project Timelines, and maintaining a focus on delivering quality results.
- Recognized for commitment, dedication, and technical proficiency throughout the work.

Skill Academy   **Noida, India**
Full Stack Developer Intern   *Sep 2023 - Oct 2023*

- Built Pair Up, a social media app for flatmate search & event discovery.
- Designed and implemented frontend interfaces using HTML, CSS, JavaScript, ensuring responsiveness and a smooth user experience.
- Built backend functionality using SQL for profile creation, media uploads, and secure login/signup features.
- Developed two main sections: "Flats and Flat mates" for roommate matching and "Social Butterfly" for event browsing and user interaction.
- Implemented post creation, hashtag management, and reaction flows, enabling user engagement and content discovery.
- Applied RESTful API principles to ensure seamless communication between frontend and backend systems, optimizing data flow and performance.
- Developed secure login/signup, profile creation, media uploads, and event browsing.

PROJECT EXPERIENCE

Umaga Edutech Pvt. Ltd.   **Lucknow,UP**
Web Developer & Team Lead   *May 2024 - Jan 2025*

- Led web development and team operations , managed web developer interns, graphic designers, and a calling team. Supported hiring processes and ensured smooth coordination across teams for timely project delivery.
- Optimized frontend performance, reducing page load times by 20%, which improved user experience and lowered bounce rates by 15%.
- Streamlined workflows, cutting manual efforts and reducing deployment time by 20%. Achieved a 10% reduction in development hours, contributing to a 25% increase in client satisfaction through early delivery and agile practices.

Tech Stack: HTML5, CSS3, JavaScript, Bootstrap, React.js, PHP, SQL, RESTful APIs, MS Excel, Canva

Ethical Hacking & Penetration testing Internship   **Lucknow,UP**
CDAC, NOIDA – Cyber Gyan Project   *Oct 2024 - Nov 2024*

- Basics of Cyber Security and Awareness.
- Performed basic Virtual Lab activities on virtual machine on linux as well as on windows OS.
- Learned attacks and precautions.
- Worked on project ideation.
- Developed a project titled- Open Port Exploitation: Risks, Vulnerabilities, and Defenses.

Research Work   **Lucknow,UP**
Unmasking Social Fake News: An ML Approach   *Dec 2023 - Apr 2024*

- Detection of Fake News with existing ML models on text based news that spreads on social platforms or websites.
- Utilized Stopwords Removal, Stemming, Lemmatization and TF-IDF(Term Frequency-Inverse Document Frequency) vectorizer for effective text pre processing.
- Selected for Waste Recycling & Environment Technology-2024 (International Conference).
- Article published on Journal of Applied Science, Innovation & Technology (JASIT)

Research work   **Lucknow,UP**
Navigating Deceptive Currents:Fake News' influence   *Jan 2024 - Mar 2024*

- Implemented ML Algorithms such as Logistic Regression, Random Forest, Decision Tree for detecting fake news in the political/election sector.

- Utilized Stopwords Removal, Stemming Lemmatization and TF-IDF(Term Frequency -Inverse Document Frequency) vectorizer for effective text pre-processing.
- Selected to present findings at the National Conference for recent trends in Science and Technology 2024,highlighting the projects significance and contribution to understanding media influence.

LEADERSHIP EXPERIENCE

Umaga Edutech Pvt.Ltd.   **Lucknow,UP**
Web developer and Team Lead   *May 2024 - Jan 2025*
- As Team lead contributed in building and maintaining the company's web application and online portal.
- Guided team members on task execution, ensuring adherence to timelines and project goals.
- Designed, developed, and debugged key website components, enhancing functionality and performance.
- Promoted a collaborative work culture focused on quality delivery, earning recognition for technical leadership and commitment.

EDUCATION

Babasaheb Bhimrao Ambedkar Central University   **Lucknow, Uttar Pradesh**
Master of Science (Information Technology)   *Graduation Date: 2024*

TECHNICAL SKILLS

Programming Languages	:	HTML, CSS, Javascript, Typescript, Python, Golang, SQL
Libraries & Frameworks	:	React.js, Node.js, Express.js, Tailwind CSS, Bootstrap, Webpack
Tools & Platform	:	Git, Github, Firebase, Parcel, Docker, CloudFlare, Netlify, Vercel , VsCode, Claude AI, Cursor AI

Design: Figma, Canva,

Other: AI , ML

SOFT SKILLS

Communication, Mentorship and Team support,Project Management, Problem solving, Collaboration with cross-functional teams, Goal Oriented, Creative.