ANUJ KUMAR – Frontend Web Developer

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Permanent Location: Lucknow, Uttar Pradesh
Current Location: Noida, Uttar Pradesh

PORTFOLIO	GITHUB	LINKEDIN	3 INTERNSHIP	3 HACKATHONS

A two time hackathon winner and an experienced Web Developer with over **4 years** of expertise in building scalable, responsive and user-centric web applications using **React JS, Redux, JavaScript and Webpack.** Proficient in design tools like **Figma,** with a hands-on experienced in **AWS based micro services** and **Docker** for DevOps, demonstrating a strong willingness to learn new technologies.

INDUSTRY EXPERIENCE

1. **LTIMindtree (FOSFOR - Product Engineer): React Js developer:** ————————————————— **(Sep 2022 - Current)**
    - Led a complete codebase revamp, delivering the project on time by eliminating 100% of technical debt.
    - Enhancing documentation and converting **200+** react class components to functional ones while participating in code review.
    - Developed and maintained internal **Design System Library** as a **Micro-Frontend Development (MFE)**, called FDS.
    - Engineered a ChatGPT-like module called the Copilot(Fosfor AI) using React.js and Typescript(TS*).
    - Enhanced testing with frameworks like **Jest** and **Cypress**, reducing production bugs and keeping code coverage above **90%**.
    - Translating figma designs to code while adhering to business requirements and coding standards.
    - Writing readable, reusable, and maintainable code
    - Integrating with **REST APIs** to create seamless frontend-backend communication, enhancing overall user experience.
    - Optimised application performance by refining **bundling(WebPack), Babel,** and **linting(ESlint)** processes.
    - Contributed to **technical design documentation(TDD)** and **system architecture** and **sequence diagrams.**

2. **Ekaleido Innovations Pvt. Ltd: Full-Stack Web-Developer (React JS/Django)** ———————————**(Mar 2021– Aug 2022)**
    - Independently built a **Single Page Applications (SPA)** using React JS and REST APIs for project uploads and demos, streamlining client pitches, increasing conversation rate by **25%** and enhancing team collaboration.
    - Built a robust backend with Django, AWS (S3/EC2) and Docker. Giving familiarity to **DevOps** and **CI/CD** pipelines**.**
    - Responsible for developing interactive viral ads for the clients using Google Web Designer, HTML, CSS and JS.
    - Created the **technical design documentation(TDD)** and **Low level architectures.**
    - Strong knowledge of web performance responsive design, optimization, and cross-browser compatibility.

PROJECTS

1. **Tror AI (React Js | HTML | CSS):**
    - Created an advanced platform for LLM model comparison and configuration, similar to ChatGPT.
    - Designed interactive dashboards specifically for working with **LaTeX code, Tikz/PGF graphics,** and **Markdown text**.
    - Enabled seamless visualization of complex data structures and graphical elements through these dashboards.
    - Developed features to input diverse query types and display AI-generated responses in an interactive and user-friendly manner.

SKILLS

➢ **React.js**	➢ **Redux**	➢ **NextJs**	➢ **MUI**	➢ **Webpack**	➢ **AWS (Amplify)**	➢ **Strapi**
➢ **Html 5**	➢ **Typescript**	➢ **Cypress**	➢ **LaTex/Tikz/PGF**	➢ **Jest**	➢ **AWS (EC2)**	➢ **Linux**
➢ **CSS 3**	➢ **Django (Python)**	➢ **JIRA**	➢ **Java/C++ (DSA)**	➢ **Javascript**	➢ **Docker**	➢ **AWS (S3)**

INTERNSHIPS

Internity Foundation: Internship Operation Head/Mentor (Graphic Designing) ———————————**May 2020- Jul 2020**
- Managed more than 70 B.Tech and B.Sc. College students as the Internship Operations Head during the internship.
- Executed selection interviews, and conducted online mentorship as a mentor for Graphic Designing.
- Hosted weekly online seminars to enhance learning and engagement.

EDUCATION

B.Sc (Hons.) Computer Science: Delhi University, Hansraj College:– 8.58 CGPA/81.51% ——————**(July 2017 - June 2020)**
- As a Technical head coordinator I designed technical strategies for the CS Department, leading the development of websites for the department boosting engagement by 30%.
- Performed **2 seminars/workshops** for the students, teaching over 100 students.

12th - Army Public School(Lucknow) :- 94% (PCM with Computer Science) ———————————**(Apr 2016 - Mar 2017)**

ACHIEVEMENTS / AWARDS

1. **SPOTLIGHT AWARD (LTIMindtree - Fosfor):** For exceptional problem-solving and ownership skills demonstrated during the development of TechDebts and Decision 5.0.
2. **SOCIETY 5.0 HACKATHON(Winner)**: Engineered a Weather forecasting WebApp (Angular, RESTApi)
3. **Fosfor Code-A-Thon(Winner)**: Created a comment section for a social media post with basic functionalities. (React.js, HTML, CSS).