ANSHUMAN DHIMAN

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EDUCATION

DR. A.P.J Abdul Kalam Technical University   Uttar Pradesh, India
Bachelor of Technology (Information Technology)   *Aug 2019 - May 2023*
                                                                                                            Grade: 8.43

TECHNICAL SKILLS

Frontend Development: JavaScript, Typescript, HTML, CSS, Sass, React.js, Next.js, and Vite.js.
Backend Development: Java, C++, Node.js, Express.js, MongoDB, and MySQL.
DevOps, and Technical Tools: Git, GitHub, GitHub Actions, Jenkins, Jira, Charles Proxy, Figma, and Browserstack.

WORK EXPERIENCE

PAYTM, NOIDA   Noida
Software Developer in Test (SDET)   *February 2023 – Present*
- Collaborating with product managers and developers to ensure successful deployment of new features in Paytm for Business Application.
- Designing & executing comprehensive test plans, scripts & automation to streamline testing process.
- Maintaining documentation for test cases, results & project progress, providing valuable insights.
- Identifying and reporting software defects promptly, collaborating with developers for timely resolutions

FOSS OVERFLOW, IIT BHILAI   Remote, Bhilai
Student Mentor   *Nov 2022 – January 2023*
- Reviewed proposals and selected students for the development of the projects at Open Lake IIT Bhilai.
- Mentored the students by reviewing their codes which used React as frontend and Django as backend.
- Helped the students in completing the project within the given timeframe.

GOOGLE SUMMER OF CODE with PYTHON SOFTWARE FOUNDATION   Remote, California
Full Stack Developer   *Jun 2022 - Sep 2022*
- Developed features for Figma and Adobe Xd plugins utilizing React, Redux, TypeScript, and Styled Components resulting in increased efficiency for design teams.
- Launched plugins on Figma & Adobe XD marketplaces utilizing semantic releases (CI/CD), enhancing visibility.
- Built pages for EOS Icons website using NextJs and TypeScript with improved user experience.

SWASTIK CLASSES   Onsite, New Delhi
Full Stack Web Developer Intern   *Jan 2022 - May 2022*
- Developed different websites for Swastik Classes from scratch using the MERN stack.
- Migrated the codebase of the Swastik Classes website from WordPress to ReactJS.
- Improved the overall Search Engine Optimization of Web Pages.

PROJECTS

IPEC CONNECT
Alumni Social Media Website   *Dec 2021 - Feb 2022*
- Successfully gathered requirements and designed wireframes to meet those requirements.
- Developed a social media website using React.js, Express.js, Node.js, and MongoDB.
- Successfully reduced website loading using caching and compression techniques.

1CLAPP
Hospitality Management Website   *Aug 2021 - Nov 2021*
- Developed a MERN stack website for online booking of different hospitality services.
- Successfully implemented a payment gateway on the website.
- Managed the website's database, ensuring data accuracy and integrity.

ACHIEVEMENTS

National Level Drone Dance Championship   **ACM & Trinity Open Source-Coding Event**
- Ranked 4th in India and 2nd in North India   - Ranked 1st at college Level.

Hacktoberfest 2022 & 2023.   **Robotech Hackathon**
- Merged 14 PRs, awarded T-shirt, holopin badges, & stickers.   - Ranked 2nd at Intercollege Level

CERTIFICATIONS

- JPMorgan Software Engineering Virtual Experience Program on Forage
- The Complete Web Development Bootcamp (Dr. Angela Yu)
- Certificate of Excellence C++ (Coding Ninjas)
- Python Data Structures (Coursera, University of Michigan)