

Nishat Arif

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TECHNICAL SKILLS

Languages/ Frameworks: React, Angular, Node.js, JavaScript, Typescript, Python, HTML5, CSS3, Bootstrap, Tailwind, Material UI, jQuery
Version Control: Git, GitHub
Build Tools: NPM, Yarn
Testing: Jest, Puppeteer
Databases: MongoDB, DynamoDB
Cloud Technologies: AWS3, DynamoDB, AWS CloudWatch, AWS cloud formation, API Gateway, AWS Secret Manager, Azure
Certifications: AWS Certified Cloud Practitioner Certification

WORK EXPERIENCE

Senior UI developer/ UI developer **IBM India Pvt Limited, Pune India** **May 2022 – Present**

- Developed modular Angular components adopted across multiple enterprise projects, reducing duplicate code and cutting feature **delivery time by 20%**.
- Improved app performance by **35% through lazy loading**, route-level code splitting, and resource optimization.
- Partnered with UX teams to deliver **WCAG 2.1 compliant UIs**, enhancing accessibility for thousands of users.
- Deployed solutions on Azure, collaborating across distributed Agile teams.
- Led and mentored 2 junior developers, conducting code reviews and guiding best practices to ensure consistent, high-quality delivery.

Application developer **IBM India Pvt Limited, Pune India** **Sep 2021 – May 2022**

- Developed, and maintained REST APIs using Node.js and TypeScript, integrating with AWS services such as S3, IAM, and Secrets Manager to ensure secure and scalable application architecture.
- Automated infrastructure provisioning using CloudFormation, reducing environment setup time from **2 days to 3 hours**, accelerating project delivery timelines.
- Implemented CloudWatch monitoring and alerts for application health, enabling proactive resolution of **15+ monthly incidents** and improving system uptime.
- Mentored and led a team of 2 developers**, establishing coding standards, conducting code reviews, and promoting best practices in cloud-native development.

Senior System Engineer **Infosys Limited, Pune India.** **Feb 2018 – Sep 2021**

- Modernized legacy web portals into Angular-based single-page applications (SPAs), improving load times and **responsiveness by 20%**.
- Delivered pixel-perfect, accessible UI implementations, resulting in a **15% increase in customer satisfaction scores**.
- Coordinated with cross-functional teams to implement scalable, high-performance solutions with **99.9% service uptime**.

System Engineer **Infosys Limited, Pune India.** **Jan 2017- Feb 2018**

- Developed REST APIs and backend integrations to support scalable web applications, focusing on performance and reliability.
- Optimized backend services to maintain **99.9% uptime**, contributing to seamless application operations and assisted in troubleshooting critical production issues

EDUCATION

Dr. APJ Abdul Kalam Technical University, Lucknow, India **Jun 2014- Dec 2016**
Master of Technology in Electronics and Communication Engineering

Dr. APJ Abdul Kalam Technical University, Lucknow, India **Aug 2009 – Jul 2013**
Bachelor of Technology in Electronics and Communication Engineering

PROJECTS

- E-Cart (Angular):** Built a full-featured e-commerce app with product search, sorting, filtering, cart, and checkout flows. Implemented reusable Angular components for a consistent UI.
- DevLink (React, Node.js, MongoDB, AWS):** Designed and built a full-stack networking platform for developers with real-time chat and an **AI-powered bio generator**. Led end-to-end development, including React frontend, Express APIs, and AWS deployment. [Link](#)
- NetGPT (React, GPT APIs):** Created an **AI-driven movie recommendation app** that suggests personalized films based on preferences. Implemented GPT integration for conversational recommendations, improving user engagement. [Link](#)