# Naman Bhardwaj

### **Developer II, Software Engineer**



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PROFILE SUMMARY

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  Ifting innovative and GraphQL, particularly within the IT sector.

  Technology-driven professional with over 5 years of experience in Software Engineering focused on technologies such as React18, Redux Toolkit, REST, and GraphQL, particularly within the IT sector.
  - Working as a Developer II at Moonraft Innovation Labs (Acquired by UST), actively crafting dynamic user interfaces with React.js to enhance user interaction and satisfaction.
  - Proficiency in **HTML5**, **CSS3**, **Express.js**, **Node.js**, **Git**, **MongoDB**, and **Jest**, with a strong foundation in **Tailwind CSS3**.
  - Experience in developing RESTful APIs using Node.js and Express.js, optimizing interactions between front-end and back-end systems for functionality.

### **WORK EXPERIENCE**

## Oct'2021 to Present: Developer II, Software Engineering, at Moonraft Innovation Labs (Acquired by UST), Pune, India

#### **Key Result Areas:**

- Spearheading the design and development of engaging user interfaces utilizing React.js, ensuring alignment with client specifications and industry standards to enhance user experience.
- Optimized legacy data storage and search queries for a high-volume external web application, achieving a **63%** reduction in average response time.
- Successfully deployed **5** bug-free releases on schedule and in accordance with established standards.
- Worked on **Web Performance**, achieving increase in Web Vitals LCP and FCP scores from 60 to 95, reducing CLS to 0.
- Reviewed code submissions, providing constructive feedback to enhance code quality, maintainability, and adherence to best practices, fostering a collaborative and innovative development environment.
- Have been primary/secondary **On-Call**, responsible for monitoring and production issues if something breaks.

## Jun'2019 to Oct'2021: System Engineer at Tata Consultancy Services Ltd. *Key Result Areas:*

- Developed a scalable credit rating portal for a leading fintech firm using Angular, ensuring high performance and user-friendly interfaces that meet client requirements, resulting in a 22% increase in user engagement.
- Engineered 15 reusable React18 components for a global aviation enterprise, significantly boosting development productivity by 10% and maintaining code consistency across projects.
- Created **10** advanced scripting tools for debugging and automation with JavaScript, enhancing system reliability, reducing error rates by **5%**.
- Optimized workflows and enhanced system reliability by developing **10** scripting tools for debugging and automation using **JavaScript**, leading to a more efficient development process and **13%** fewer production issues.

## PERSONAL PROJECT -

 Developed a YouTube clone as a Single Page Application (SPA) using React 18 and Redux Toolkit. (https://naman00dev.netlify.app/)

## **▲** JOB OBJECTIVE

Pursuing opportunities in software engineering to leverage expertise in crafting innovative solutions and enhancing user experiences. Targeting positions within leading technology firms to contribute transformative to projects that drive operational growth and enhance overall efficiency.

#### **S** EDUCATION

- B.E from Rajiv Gandhi Proudyogiki Vishwavidyalaya University, Bhopal, 2019
- **12**<sup>th</sup> from BHEL Shiksha Niketan, Jhansi **2015**
- **10**<sup>th</sup> from BHEL Shiksha Niketan, Jhansi, **2013**

### TECHNICAL SKILLS

- React18
- Angular 18
- Redux Toolkit
- RxIS
- JavaScript
- TypeScript
- REST
- GraphQL
- HTML
- CSS
- Bootstrap
- Express.js
- Node.js
- Git
- MongoDB
- Jest