

Prince Raj

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TECHNICAL SKILLS

Languages:	JavaScript, TypeScript, Python, SQL
Frameworks:	Express.js, Next.js, Angular, React.js, Node.js, React Native
Architecture:	Microservices, REST APIs, GraphQL, Serverless, Event-driven, CI/CD Pipeline
Cloud/DevOps:	AWS (EC2, Lambda, S3, CloudFront), Docker, Kubernetes
Databases:	PostgreSQL, Redis, MongoDB, Supabase

PROFESSIONAL EXPERIENCE

Quess Corp, Gurugram <i>Software Engineer</i>	Feb 2026 - Present
- Designed and executed structured evaluation workflows for coding LLMs by analysing real GitHub PRs, extracting task metadata and validating solutions against golden reference patches. - Developed 5-10 task-specific binary rubrics (40-50% correctness-focused) to systematically grade model outputs across correctness, code quality, behavioural reasoning, and summary accuracy. - Performed side-by-side (SxS) quality evaluation of STEM and coding responses using a weighted scoring framework to determine model preference. - Benchmarked internal model outputs against external LLMs (GPT-5.2, Gemini-3 Pro), produced evidence-based justifications, and delivered structured JSON reports to support post-training and model performance analysis.	
WhatBytes, Bengaluru <i>Full Stack Developer</i>	Aug 2025 - Jan 2026
- Built an AI / LLM Evaluation & Feedback Platform used internally to benchmark and compare outputs from multiple large language models (LLMs). - Worked on LLM benchmarking infrastructure, supporting static and real-time model evaluations via APIs. - Designed workflows for multi-turn conversation evaluation, capturing per-turn scores and overall conversation quality. - Implemented quality control workflows, including mandatory rationales, automated validation checks, and manual QC reviews.	
Slooze, Tamil Nadu <i>Software Engineer</i>	Nov 2024 - July 2025
- Architected an internal design-to-development pipeline integrating Canva workspace APIs, reducing UI inconsistencies by 70% and helped the team ship features faster. - Implemented zero-downtime deployment strategies using AWS EC2 Auto Scaling Groups, and Application Load balancers, achieving 99.9% uptime across production environments. - Engineered automated lead capture system by integrating Request Service module with Zoho Work Channel, streamlining cross-team service management and reducing response time by 60%.	

EDUCATION

B.Tech in Computer Science and Engineering Galgotias University, Noida	Aug 2022 - Sep 2026 CGPA: 9.4/10
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PROJECT WORK

SafeReport – AI-Powered Crime Reporting Platform <i>Next.js, TypeScript, Prisma, NeonDB, GeminiAI, Docker</i>	[Link]
- Engineered a full-stack crime reporting platform with AI-powered incident analysis, automatic report generation, and real-time geolocation tracking using Google Maps API. - Implemented end-to-end encryption for sensitive data, JWT-based authentication, and rate limiting to ensure platform security and user privacy. - Optimized database schema with Prisma ORM, implementing efficient indexing and query patterns to support 10,000+ concurrent report submissions.	

ACHIEVEMENTS & CONTRIBUTIONS

LeetCode | GFG | Coding Ninjas | GSSoC-2024(contributor)