

# Arjun K. Mehta

## Full Stack Developer

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## Summary

Experienced Full Stack Developer with 6+ years building scalable web applications. Comfortable across the stack (React, Node.js, TypeScript, PostgreSQL) and experienced in designing APIs, real-time systems and deploying cloud-native apps. Strong collaborator who loves clean code, automated tests, and mentoring juniors.

## Skills

Languages	JavaScript (ES6+), TypeScript, Python, SQL
Frontend	React, Next.js, Zustand, TailwindCSS, HTML5, CSS3
Backend	Node.js, Express, NestJS, REST, GraphQL
Databases	PostgreSQL, MongoDB, Redis
DevOps & Cloud	Docker, GitHub Actions, Vercel, AWS (EC2, S3, RDS)
Testing	Jest, React Testing Library, Supertest
Other	WebSockets, Prisma, Sequelize, OAuth2, Stripe

## Experience

Pratigrham Sports For All (Fictional) — Senior Full Stack Developer (Jan 2022 — Present)

- Led migration of monolith to microservices using Node.js and Docker, improving deploy times by 40%.
- Built booking & membership management features with Next.js + API routes and PostgreSQL.
- Created real-time WebSocket service for live match timers and scoreboards used by 3k+ concurrent users.
- Mentored 4 junior developers and introduced standardized testing & CI pipelines (GitHub Actions).

BrightLeaf Tech (Fictional) — Full Stack Developer (Jul 2018 — Dec 2021)

- Designed and implemented RESTful APIs in Express and TypeScript with Prisma ORM.
- Built responsive UI components in React and integrated with TailwindCSS and Radix UI.
- Implemented payment flows with Stripe and secure authentication with JWT + OAuth.
- Improved database performance by adding indexes and optimizing queries, reducing response times by ~60%.

## Projects

SportsSpace Booking Platform (Personal / Open Source) — A full-featured turf & court booking platform built with Next.js, Node.js, PostgreSQL, and Prisma. Includes coupon/flash-sale engine, membership plans, and booking calendar.

Realtime Match Timer Service — Scalable WebSocket-based timer service that supports per-user and per-room timers with fallbacks for reconnects and accurate elapsed time.

E-commerce SportsKart — E-commerce backend for sports equipment using Express, Prisma, S3 image uploads, variant management, and order lifecycle automation.

## Education

B.Sc. (Computer Applications), Ramnagar University (Fictional) — 2015 — 2018

Graduated with First Class

## Certifications

- AWS Certified Developer – Associate (practice)
- Full Stack Web Development - Bootcamp (Fictional Academy)

Note: This is a fictional/sample resume generated for testing/design purposes.