

SMIT PARMAR

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ABOUT ME

Full Stack Developer with hands-on experience building production backend systems using Node.js, TypeScript, and Directus. Comfortable across the stack with React.js on the frontend and PostgreSQL/MongoDB on the backend.

TECHNICAL SKILLS

Languages	Java, Python, SQL, JavaScript, TypeScript
Frontend	React.js, HTML, CSS
Backend	Node.js, Express.js, Directus, Flask
Databases	PostgreSQL, MongoDB
Libraries	Pandas, NumPy, Matplotlib, Scikit-learn
Tools	Git, GitHub, VS Code, Thunder Client, AWS S3

EXPERIENCE

7Span Jan. 2025 – Present
Node.js Developer Intern

- Worked on production-grade Directus-based backend projects across audio streaming and e-commerce domains.
- Gained hands-on experience with schema design, authentication flows (Google/Apple Sign-In), and automation pipelines.
- Designed backend architecture in TypeScript covering roles, API routes, and data modelling.
- Learned industry workflows including client communication, agile collaboration, and code review practices.

Projecttree Jan. 2024 – Apr. 2024
QA Tester (Part-time)

- Tested a live Inventory Management System by writing detailed test cases and performing functional testing.
- Reported and tracked bugs across modules to ensure system reliability and production readiness.

PROJECTS

Audio Streaming Platform (BakLoL) Feb. 2026 – May .2026
Node.js, TypeScript, Directus, PostgreSQL

- Designed schema and collections; implemented Google and Apple Sign-In flows for an audio streaming app.

D2C.guru Feb. 2026 – May .2026
Node.js, TypeScript, Directus, PostgreSQL

- Built scraping automation to populate brand data and created a pipeline for publishing brand data.

GitHub Clone | GitHub Jul. 2025 – Aug. 2025
React.js, Node.js, Express.js, MongoDB, AWS S3

- Built a MERN-based GitHub clone with CRUD, JWT authentication, ACE Editor, and AWS S3 file storage.

EDUCATION

Bachelor of Technology

LJ University

CGPA: 8.0

2023 – Present

Higher Secondary Education

Pramukh Swami Vidyalaya

2021 – 2023

HACKATHONS

NASA Space Apps Challenge 2025 | Participant