

PROFESSIONAL SUMMARY

Full Stack Developer and AI Application Engineer with hands-on experience building production-grade web platforms and intelligent automation systems across influencer-marketing, real-estate, and data-analytics domains. Skilled in end-to-end product delivery, from Agentic AI and Retrieval-Augmented Generation (RAG) pipeline design with LangChain and LangGraph to scalable backends in Java/Spring Boot and Django, secure payment integrations, and SEO-optimized frontends with React and Next.js. Combines strong engineering fundamentals with product thinking to ship context-aware, LLM-powered applications from architecture to deployment.

EDUCATION

Saraswati College of Engineering - Bachelor of Engineering in Computer Science (Data Science); CGPA: 8.96	Navi Mumbai, India Aug 2023 - Jun 2026
Government Polytechnic - Diploma in Information Technology; Percentage: 80.13%	Maharashtra, India Aug 2020 - Jun 2023
Adarsh Vidya Mandir - Secondary School Certificate (SSC); Percentage: 85.00%	Maharashtra, India Apr 2019 - April 2020

EXPERIENCE

Confideleap Partners Pvt. Ltd. - Software Developer Intern	Remote Jan 2026 - Present
- IRM Platform Engineering: Architected and shipped core modules of an Influencer Relationship Management (IRM) platform managing 500+ creators, campaign pipelines, and brand collaborations, streamlining end-to-end campaign workflows. - Agentic AI Content Pipeline: Designed an AI-powered content-generation system using LangChain and LangGraph, orchestrating multi-step agentic workflows that auto-generate captions, post ideas, and content variations from prompt history and brand context, reducing manual content drafting time by 60%. - RAG Implementation: Built a Retrieval-Augmented Generation pipeline over historical posts and brand data using vector embeddings and semantic search, improving on-brand content relevance and consistency by 40%. - Social Media Automation: Built a multi-platform scheduling and publishing engine that reduced manual posting effort by 60%, improving delivery reliability across 5+ social networks. - Performance and SEO Migration: Migrated the company website from WordPress to Next.js, improving page-load performance by 40% and boosting organic SEO visibility through server-side rendering and optimized asset delivery. - Production Engineering: Delivered features in a live production environment using React, Next.js, and modern Git workflows including feature branching, code reviews, and CI.	
Brandenbed Living Spaces - Full Stack Developer	Berlin, Germany (Remote) Apr 2025 - Sep 2025
- Full-Stack Development: Designed, developed, and deployed 3+ end-to-end web applications using Django, JavaScript, and PostgreSQL, owning the full lifecycle from data modeling to production deployment. - Secure Payments: Engineered a Stripe-based payment system supporting international cards and 4+ payment methods, enabling secure multi-currency checkout flows for a global customer base. - Reliability and Optimization: Optimized database queries and deployment workflows, improving application response times by 25% and ensuring stable, maintainable production releases.	

KEY PROJECTS

Novem - Automated Data Analysis Platform - Overview: Cross-platform desktop application (Electron + React) enabling non-technical users to run automated data pipelines and heavy local data analysis without writing code. - Development: Built a Django backend orchestrating Meltano ELT pipelines and a LangChain/LangGraph agentic layer that translates natural-language questions into data queries, transformations, and visualizations.	Django, Electron, React, LangChain, LangGraph, Meltano
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- **Impact:** Reduced time-to-insight by 50% for non-technical users by enabling self-service analytics on local system resources with no cloud dependency, keeping sensitive data on-device.
- **Train2Place - Training and Placement Portal** *Java, Spring Boot, Angular, MySQL, Docker, AWS*
 - **Overview:** Role-based Training and Placement portal connecting students, recruiters, and placement officers with job postings, application tracking, eligibility filtering, and analytics dashboards.
 - **Development:** Built a Spring Boot REST backend with JWT-based role authentication and an Angular frontend; containerized with Docker and deployed on a self-managed AWS server with a CI/CD pipeline.
 - **Impact:** Automated placement workflows for 1000+ students, reducing manual coordination effort and giving the placement cell real-time visibility into drives and outcomes.
- **Study Buddy - Inclusive Learning Platform** *Django, LangChain, JavaScript, React*
 - **Overview:** AI-assisted accessible learning platform for dyslexic and autistic students, featuring a simplified, distraction-free UI, audio/visual learning aids, and personalized content recommendations.
 - **Development:** Implemented a Django backend with text-to-speech, dyslexia-friendly typography, and an LLM-powered recommendation layer that adapts content difficulty and format to each learner profile.
 - **Impact:** Delivered WCAG 2.1 AA-aligned accessibility, improving comprehension and engagement by 30% for neurodiverse learners through adaptive, personalized learning pathways.

ACHIEVEMENTS AND HACKATHONS

- **Smart India Hackathon (SIH) 2025 - Finalist:** Selected as a national finalist from thousands of competing teams for building an AI-integrated full-stack solution under a real-world problem statement.
- **Academic Excellence:** Maintaining a CGPA of 8.96 in B.E. Computer Science (Data Science).

TECHNICAL SKILLS

Languages: Java, Python, JavaScript, TypeScript, SQL, HTML, CSS

Frameworks: Spring Boot, Django, Django REST Framework, React.js, Next.js, Angular, Tailwind CSS

AI/ML: LangChain, LangGraph, RAG, Agentic AI Workflows, LLM Orchestration, Prompt Engineering, Vector Search, LLM Integration

Databases and Cloud: MySQL, PostgreSQL, AWS, Docker

Tools and DevOps: Git, GitHub, CI/CD, Docker, Meltano, Electron, Payment Gateways, Postman, Figma

Soft Skills: Product Thinking, Problem Solving, Team Collaboration, Client Communication, Documentation

LEADERSHIP AND ACTIVITIES

- **Open-Source and Project Development:** Actively build and maintain full-stack and AI projects on GitHub (github.com/pranit111), spanning Agentic AI, RAG systems, and data-engineering tools, Implemented Open Source Projects/Tools like **Zitadel**, **Postiz**, **OpenFGA** and **BaseCamp** in Production Grade Softwares
- **AI Engineering Focus:** Continuously explore and apply emerging LLM tooling such as LangChain, LangGraph, and RAG architectures to real-world product problems across internships and personal projects.