

Adit Parikh

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SKILLS

Languages: Python, TypeScript, JavaScript, Java, SQL, C#

Frameworks: React.js, Next.js, Node.js, GraphQL, FastAPI, Django, PySpark, Angular, Spring Boot, .NET Core

Tools/Services: AWS, Azure, Docker, Kubernetes, Terraform

EXPERIENCE

Lean Innovation Labs

2025 – Present

Full Stack Developer

- Building AI-powered applications for enterprise and government clients.
- Developing an AI-driven platform that automates website testing workflows for an enterprise client.
- Delivering AI solutions for U.S. government clients (details confidential).

Capgemini

Nov 2022 – Mar 2025

Lead Full Stack Developer | Unilever

- Led a 6-member engineering team delivering FastAPI and Next.js services, owning sprint planning, technical design, and end-to-end delivery.
- Integrated GPT-3 into production APIs to generate product names and descriptions, accelerating content creation for marketing teams.
- Led migration from AngularJS to Next.js, reducing time-to-interactive by 81% on key pages.
- Modernized backend services and led migration from AWS to Azure with automated CI/CD.

Full Stack Developer | Nike

- Built a FastAPI-based data processing system for Nike's shoe sole testing labs, automating ingestion and validation.
- Structured laboratory test data to support Tableau dashboards tracking durability and performance metrics.

Palantir Developer | CVS

- Built data workflows in Palantir Foundry to document pharmaceutical agreements across CVS, PBMs, and drug manufacturers.
- Implemented automated validation to support data quality and regulatory compliance.

Booz Allen Hamilton

Jan 2019 – Nov 2022

Full Stack Developer | DisasterAssistance.gov

- Contributed to modernizing DisasterAssistance.gov from a legacy Java/Oracle stack to Next.js, GraphQL, and DynamoDB.
- Built AWS-based services using Docker and Kubernetes, supporting 20–30k concurrent users.

Full Stack Developer | USAspending.gov

- Developed and maintained RESTful APIs using Django REST Framework, aggregating financial data for public reporting.
- Built interactive data visualizations using React and D3.js to present spending data through maps and charts.
- Implemented API rate limiting to protect services from abusive traffic.

Data Engineer | U.S. Government Client

- Built a serverless data lake and analytics pipeline using AWS Glue, S3, Lambda, and Athena.
- Developed and optimized Spark ETL jobs processing 15TB of data quarterly.

Santander

May 2015 – Sep 2015

Data Engineering Intern

EDUCATION & CERTIFICATION

B.S. in Computer Science | Virginia Tech College of Engineering | 2018

AWS Certified Developer Associate | 2018

Azure Fundamentals | 2022