

# ADITYA BOHRA

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## OBJECTIVE

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Full Stack Developer with 5+ years of experience in designing, developing, and maintaining scalable web applications using Python, Django, React.js, and RESTful APIs. Seeking a full-time software development role to apply my expertise in building reliable, high-performance systems.

## EDUCATION

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**Bachelor of Technology in Computer Science**, Rajasthan Technical University 2014-2018

## SKILLS

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<b>Languages</b>	Python, Javascript, SQL
<b>Framework</b>	Django, React.js
<b>Tools &amp; Technologies:</b>	Git, REST APIs, Docker, Unit Testing, Postman, Razorpay,

## EXPERIENCE

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<b>Full Stack developer</b> Geekybuddha Technologies	June 2019 - Sept 2023 <i>Jodhpur, India</i>
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- Developed RESTful APIs for real-time data updates, automation workflows, and file processing.
- Built and maintained responsive user interfaces for live dashboards and data analytics using React.js.
- Implemented testing strategies to ensure API reliability and system automation.
- Created internal dashboards that reduced manual reporting effort by **20+ hours/month**.
- Developed backend systems that processed and analyzed **tens of files daily**, automating file-to-database pipelines.
- Increased system stability by implementing comprehensive unit and integration testing coverage

<b>Self Employed</b>	Dec 2023 - April 2025
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- Built a complete e-commerce web application for browsing, filtering, and ordering clothing items.
- Developed product catalog, category filters, product detail pages, cart management, and order tracking.
- Implemented user authentication, registration, and profile management features.
- Integrated secure checkout and payment gateway Razorpay.
- Designed a responsive user interface for a seamless experience on mobile and desktop

## PROJECTS

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**LinkHub- Personal Link Aggregator** **Tech Stack:** Django, React, PostgreSQL, REST API, TailwindCSS

- Built a full-stack web app to manage and share a single bio link that redirects to multiple personal/social URLs.
- Designed intuitive UI for link customization and user profile management.
- Implemented backend APIs for secure user authentication, link CRUD, and analytics.
- Hosted on [e.g., Netlify + Render] with custom domain and mobile-friendly layout.

## Weighment Software

*Tech Stack:* Python, Django, OpenCV, SQLite/PostgreSQL, Bootstrap

- Developed a custom software solution for weighbridges to automate vehicle entry, weight capture, and data logging.
- Integrated **automatic number plate recognition (ANPR)** using OpenCV to capture and process license plates in real-time.
- Built a **Django-based backend** to manage vehicle records, weight logs, and reports.
- Enabled efficient data entry, minimized manual errors, and improved operational speed at weigh stations.
- Deployed a user-friendly admin dashboard for monitoring and report generation.