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## Mohammed Talha Umer Badal

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## OBJECTIVE

Enthusiastic Python Full-Stack Developer with hands-on experience in web application development, REST API design, and database integration using Django. Proficient in Object-Oriented Programming. Passionate about building scalable, high-performance applications and contributing to team-driven development environments.

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## EDUCATION

**KBN University** — B.E (Computer Science)

**Syed Barey PU College of Science, Kalaburagi** — Higher Secondary

**The City Academy, Kalaburagi** — SSLC

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## INTERNSHIP

**Python Developer Intern** — ADVI Group of Companies, Hyderabad (Jan 2025 – Mar 2025)

- Worked on Python-based automation and full-stack development projects.
  - Enhanced understanding of full-stack development principles, improved problem-solving abilities, and strengthened teamwork and communication skills.
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## TECHNICAL SKILLS

**Languages & Frameworks:** Python, Django, HTML, CSS, Bootstrap, JavaScript, OOP

**Databases & Tools:** SQLite, MySQL, PostgreSQL, Git, GitHub, Postman

**Other Tools:** MS Office (Word, PowerPoint)

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## PROJECTS

### Appointment Booking System | Full-Stack Project (Django + REST API + Admin Dashboard)

- Developed a full-stack appointment booking platform using **Python Django** and **Django REST Framework** with a **custom Admin Dashboard** built in HTML, CSS, and JavaScript.
- Implemented **JWT-based authentication** for secure login (access & refresh tokens) and a **custom user model** using email-based login.
- Designed and deployed **CRUD APIs** for appointments with **admin approval/rejection** functionality, filters, and pagination.
- Integrated **PostgreSQL database** for reliable data storage and connected the frontend dashboard to backend APIs in real-time.
- Deployed the project on **Render**, ensuring **separate backend and frontend hosting**, scalable RESTful API architecture, and secure cloud deployment.
- Gained hands-on experience in **full-stack development, API security, frontend-backend integration, and cloud deployment**.

### Online Book Store | Django Full-Stack Project (Python + Django + SQLite3 + Bootstrap)

- Developed a **full-stack online book store** with **Django**, enabling users to **browse, search, and purchase books**.
- Implemented modular apps: **store** (book listings, categories), **cart** (session-based shopping cart), **order** (checkout and order management), **search** (book search), and **files** (media uploads).
- Designed a **RESTful API backend** for CRUD operations on books, users, and orders.
- Designed **responsive, mobile-friendly UI** with **Bootstrap and Django templates**, strengthening skills in Django backend, ORM database handling, and full-stack web development.

### Personal Portfolio | Django Project (Python + Django + SQLite3 + Bootstrap)

- Developed a **personal portfolio website** to showcase projects, skills, and experience.
- Implemented a **dynamic project management system** with **Django admin** to add, update, and display projects automatically
- Designed a responsive, mobile-friendly UI using Bootstrap for clean layout and smooth navigation
- Integrated **contact forms** and project showcases with GitHub links.

- Enhanced **frontend skills** in modern web development and UI/UX design.
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#### **ADDITIONAL INFORMATION**

- **Languages:** English, Hindi, Urdu
  - **Expertise:** Attention to detail, Time management, Communication, Problem-solving
  - **Interests:** Web development, Problem solving, Coding, Automation
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