

# HASNA FATHIMA

## Python Full Stack Developer

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[github.com/pikachuthunder](https://github.com/pikachuthunder)

Portfolio: <https://pikachuthunder.github.io/Portfolio/>



## PROFILE

Specialized in backend development with Python and Django. Proficient in writing clean code and problem-solving. Currently enhancing expertise in Python, Django, SQL, REST API, React, JavaScript, and Bootstrap. Based in Dubai with a valid residency visa.

## TECHNICAL SKILLS

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|------------|--------------------|
| ▪ SQL      | ▪ GitHub           |
| ▪ HTML/CSS | ▪ Bootstrap        |
| ▪ React    | ▪ JavaScript       |
| ▪ Python   | ▪ Machine learning |
| ▪ Django   | ▪ Deep learning    |

## WORK EXPERIENCE

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### 08/2024-02/2025 **PYTHON FULL STACK DEVELOPER-Luminar Techno lab**

- Developed web applications using Django, React, REST API, and SQLite database.
- Focused on responsive design and seamless front-end integration with Django.
- Gained hands-on experience in full-stack development workflows, including database integration.

### 06/2024-07/2024 **DATA ANALYST ASSOCIATE - Excelerate Talent Management**

- Created reports and visualizations to effectively communicate data insights using Looker Studio.
- Led a team as the Project Manager, developing a comprehensive data analysis sheet.
- Recognized as a star performer, earning a \$1000 scholarship with an overall rating of 92%.

## EDUCATION

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- B.Tech - Information Technology | LBS College of Engineering, APJ Abdul Kalam University | 2020-2024
- B.A. Hindi (Equivalence) | Dakshin Bharat Hindi Prachar Sabha | 2015-2019

## PROJECTS

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### VIVAH-WEDDING PLANNING PLATFORM

- Developed a user-friendly wedding planning platform using Django, HTML, CSS, and Bootstrap. Simplifies wedding planning with structured event organization and vendor connections.

### SHOPEASE – E-COMMERCE WEBSITE

- Built an e-commerce platform using Django, HTML, CSS, and Bootstrap. Allows users to browse products, add items to the cart, and place orders with a seamless UI.

### GARAGE MANAGEMENT APP

- Designed a management system using Django REST API, React, and Bootstrap to track bookings, services, and earnings.

### ABDOMINAL TRAUMA DETECTION

- Implemented a deep learning model using ResNet to detect abdominal trauma with 95% accuracy. Validated using precision, recall, and F1-score.

## CERTIFICATIONS

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- Offline Course in MS AI001 (Cognizant Foundation, Tech 4all) for 4 months,
- Attended ICORETECH international conference.
- Certified course on Azure DevOps under The Knowledge Academy.