

# M A R M I K S H A H

## BACKEND DEVELOPER

### CONTACT

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Ahmedabad, India

### TECHNICAL SKILLS

- Programming languages: Python, Java, JavaScript, C, HTML
- Frameworks : Django, Flask
- Tools : GitHub
- Database : MySQL
- IDEs/Editors: Visual Studio Code, NetBeans, Sublime Text
- Basic Knowledge: Algorithms, Data Structures, SDLC

### EDUCATION

Bachelor of Engineering (2021-25)

**Government Engineering College, Gandhinagar**

Gujarat Technological University

2021-25

#### SECONDARY EDUCATION

Gujarat Board

12th - 88% (87.50 percentile)

10th - 90% (92.50 percentile)

### LANGUAGES

Gujarati

English

Hindi

### PROFILE

Energetic and detail-oriented Django developer with a passion for crafting efficient and scalable backend solutions. Strong problem-solving skills coupled with a dedication to continuous learning and improvement. Excited to contribute to innovative projects and collaborate within dynamic teams. Committed to delivering high-quality code and exceeding project expectations. Seeking opportunities to leverage my skills and grow in a challenging environment.

### PROJECTS

#### • Form - Friend

- This project helps faculty members to share google form links via email in just number of clicks. Benefits of this project are :
  - **Efficient Link Sharing:** Faculty members will have access to a streamlined system for sending Google links directly to students via email. This will eliminate unnecessary steps and minimize the margin for error, ensuring that students receive the required resources promptly.
  - **Student Engagement:** By receiving timely reminders and access to necessary resources, students can engage more actively in their academic pursuits, leading to improved outcomes.

#### • Data - Extractor

- A versatile document processing tool designed to analyze PDF, DOC, and DOCX files. Upon uploading, it generates a CSV file with structured data including file names, extracted emails, contact numbers, and other text from each file
  - **Advanced Document Parsing:** Developed a robust system capable of efficiently extracting valuable information from various document formats, enhancing data accessibility and usability.
  - **Streamlined Workflow Automation:** Implemented a solution that significantly reduces manual effort by automating the extraction and organization of data from multiple files into a single CSV output, optimizing productivity and efficiency.

### ACHIEVEMENTS

- Successful management of HACK THE SPRING event in Government Engineering College, Gandhinagar
- Participation in HACKVGEC hackathon in Vishwakarma Government Engineering College

### PROFILES

 [MarmikShah634](#)

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