

# ARISHA FIROZ

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## Objective Career:

A motivated and committed computer science engineering student eager to advance my skills in software development. I have knowledge of Full Stack Development using Django and foundational coding skills. Dedicated to designing, developing, and implementing innovative solutions, I am passionate about continuous learning and collaboration, striving to contribute meaningfully to impactful projects while growing as a professional in the tech industry.

## Internship:

**Full Stack Development Internship | UCER, Allahabad | Duration: August 2023**

- Learned frontend development with HTML and **Bootstrap**, creating responsive and user-friendly interfaces.
- Developed **backend functionalities using Python and Django**, focusing on server-side logic and integration.
- Worked with **JSON** to handle data exchange between the frontend and backend.
- Gained knowledge of working with databases, including **SQL**, for efficient data handling.

## Educational Qualificaton:

- **Bachelor of technology | Computer Science and Engineering | 2023 – 2027**  
United College of Engineering and Reasearch , Prayagraj
- **Intermediate | Science (PCM) | UP Board | 2022**  
St Anthony's Convent Girls Inter College
- **Highschool | Science | UP Board | 2020**  
St Anthony's Convent Girls Inter College

## Technical Skills:

- **Programming Languages:** C, JavaScript , Python , Basic C++
- **Web Technology:** HTML, CSS, JavaScript, Bootstrap , Django
- **Database :** MySql

## Projects:

- **Dynamic Portfolio Template Development | Django, Js | August 2024**
  - Built a responsive portfolio template using **Python, Django, SQLite3**, HTML, CSS, Bootstrap, and JavaScript.
  - **Integrated modules** for Contact Forms, About Sections, Project Galleries, **Testimonials**, and a Personalized Home Page.
  - Designed a **robust database** with **primary/foreign key** constraints for managing Users, Projects, Testimonials, and Messages.
  - Implemented Login and Signup functionality for **secure user authentication** and added features for **Comment Deletion to enhance user control**.
- **JavaScript Text-to-Speech Converter | JS,CSS ,HTML | July 2024**
  - Built a Text-to-Speech Converter using JavaScript and the **Web Speech API in JavaScript**. to transform text input into real-time voice output.
  - Takes text input and **generates real-time voice output**, supporting multiple languages.
  - Built with HTML and CSS for a simple, **responsive**, and visually appealing interface.
  - Generates audio output in English and supports customization for user convenience.
- **Extra-Curricular Activities:**
  - **Hacktoberfest 2024 | Open Source Contribution | October 2024**

Participated in the month-long open-source event, successfully contributing to various repositories by merging over four pull requests and earning four badges as recognition of my efforts. This experience enhanced my skills in Git, GitHub, MySQL, and collaborative development, while providing practical exposure to real-world software development workflows.