

# Shreyas Kulkarni

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[Portfolio](#) | [LinkedIn](#) | [GitHub](#)

## About

I am a Full Stack Developer. I combine traditional web technologies with advanced AI tools to accelerate productivity, add new features faster, and finish work before deadlines. I explore how technology and development can be used to solve real-world problems effectively.

## Projects

### FlashCardStu



- Developed an interactive educational React app with speech recognition capabilities that provides real-time pronunciation feedback for children.
- Implemented efficient state management using React hooks to control all app features including flashcard navigation and user feedback.
- Designed a modular component structure with intuitive UI/UX.

### Resume-Ranker



- Built a full-stack web application using Django (Python) for backend and React.js for frontend to rank resumes based on job descriptions.
- Created structured Django app architecture, including migrations and modularized API directories for backend development.
- Set up CORS handling in Django (CORSALLOW-ALL-ORIGINS = True) to allow seamless communication with the React frontend.
- Handled file uploads and text input via React, sending data to Django using FormData, including PDFs and text files.
- Processed and ranked resumes on the backend, returning structured JSON responses containing match percentages.

## Education

**Bachelor of Computer Applications (BCA)**  
Bharti Vidyapeeth, Pune University

Jun 2020 – Mar 2023

CGPA: 8.10 / 10

**Higher Secondary Certificate (HSC)**  
Shivaji University, Kolhapur

Jun 2019 – Feb 2020

**Secondary School Certificate (SSC)**  
Shivaji University, Kolhapur

2018

## Skills

- **Frontend:** HTML, CSS, JavaScript, React.js
- **Backend:** Django, SQL
- **Languages:** C, C++, JavaScript, Python
- **Tools:** Git, GitHub
- **Basics Of:** DSA (Data Structures and Algorithms)

## Certifications & Courses

- **Full-Stack Web Development** — Mysirg
- **C, C++ and DSA** — Mysirg
- **Generative AI** — Google Cloud