

# Online Resume Builder Using Django

## ABSTRACT:

In today's competitive job market, a well-structured and professional resume is crucial for job seekers. The "Online Resume Builder" project aims to provide a user-friendly platform that simplifies the creation of high-quality resumes. Leveraging the Django web framework, this application allows users to input their personal information, educational background, work experience, skills, and other relevant details, and generates a polished resume in various formats.

The core functionality of the application includes user authentication, profile management, and dynamic resume creation. Users can sign up, log in, and save their progress, enabling them to return and update their resumes as needed. The platform offers customizable templates, allowing users to choose a design that best represents their professional identity.

The backend, developed using Django, handles data storage, form validation, and business logic. The front end employs HTML, CSS, and JavaScript to create an intuitive and responsive user interface. The application also integrates with third-party libraries to facilitate PDF generation and export options.

By automating the resume creation process, this project aims to save time and effort for users while ensuring their resumes meet industry standards. The use of Django's robust features ensures a scalable and secure platform, catering to a wide range of user needs and preferences.