



Swami Keshvanand Institute of Technology,
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Department of Information Technology
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Title of the Project

Resume Builder

ABSTRACT

The **Resume Builder** is a web-based application designed to simplify and optimize the process of creating professional resumes. By centralizing and automating key features, it enhances efficiency, accuracy, and accessibility for job seekers across various industries.

Key features include a **customizable resume template module**, which allows users to input personal information, professional experience, educational qualifications, and skills. This ensures a polished, well-structured document that can be updated easily to remain relevant and up-to-date.

The system also offers **AI-driven content optimization**, providing tailored suggestions for improving language, emphasizing key skills, and aligning with specific job requirements. This functionality reduces the likelihood of errors and ensures that resumes stand out to hiring managers and applicant tracking systems (ATS).

Additionally, the Resume Builder streamlines the process of **job application tracking and resume sharing**. Users can monitor applications and create multiple versions of resumes tailored to different roles or industries, ensuring flexibility and precision in job hunting efforts.

Overall, the Resume Builder is an essential tool for modern professionals, improving the efficiency of resume creation and enhancing job-seeking success.

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