

# SWARUP JADHAV

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## SUMMARY

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A 2025 B.Tech Computer Science graduate with a strong foundation in Web Development, SQL, and Python. Passionate about building scalable web applications and automation tools, with practical experience in developing automation-integrated projects. Eager to leverage strong problem-solving skills to contribute to innovative software solutions.

## TECHNICAL SKILLS

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- **Languages:** JavaScript (ES6+), Python, HTML5, CSS3.
- **Databases:** SQL, MongoDB.
- **Web Development:** CSS Specificity, Responsive Design.
- **Frameworks & Libraries:** Bootstrap, Flask.
- **Automation & Tools:** Automation Anywhere, Make.com, Git/GitHub, VS Code, JWT Authentication.

## PROJECTS

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### AI Resume Evaluator | Make.com & Telegram Bot API 2025

- Built an automated bot using **Make.com** and the **Telegram Bot API** that accepts Google Docs resume links and extracts content for ATS-friendly evaluation.
- Utilized **Google AI Studio** to analyse the text and automatically deliver detailed improvement reports via **Gmail**. with real-time Telegram notifications.

### Secure Task Management Web App | Python, Flask, SQLAlchemy 2025

- Developed a full-stack To-Do application with a focus on backend security using **Python** and **Flask**.
- Implemented secure user authentication using **JSON Web Tokens (JWT)** and managed relational data using **SQLAlchemy**.

## EDUCATION

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### D. Y. PATIL TECHNICAL CAMPUS, Talsande 2025

Bachelor of Technology (B. Tech) in Computer Science & Engineering  
Score: 7.53

### Manera High School & JR. College 2021

Higher Secondary Certificate (HSC)  
Score: 90.83%

### Jesus English Medium School 2019

Secondary School Certificate (SSC)  
Score: 76.20%

## INTERNSHIP

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### CodSoft | Web Development Intern

- Completed a task-based frontend development program focused on strengthening core web technologies.
- Developed foundational projects, including an interactive calculator, a responsive landing page, and a personal portfolio, using HTML, CSS, and JavaScript.

## CERTIFICATIONS

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Responsive Website Design, Python Programming, XPM 4.0 Fundamentals.