ABHAY M. YADAV

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CAREER OBJECTIVES

Passionate Python developer with a strong foundation in programming, eager to learn and embrace new challenges. Known for finding innovative, efficient solutions to complex problems and building strong professional connections. As a skilled content creator and YouTuber, I have developed excellent communication and digital influence. I am also very excited to learn and explore the skills of the Odoo framework. Seeking a junior Python developer role where I can contribute my skills, drive impactful projects, and grow toward senior positions to achieve my long-term career goals.

EDUCATION

Bachelor of Technology (B.Tech) in Computer Engineering
RK University (Rajkot) (2021 - 2025) **|** CGPA: 7.87/10

12th [H.S.C] **|** Cadmus school of science, (Jamnagar)
Percentage: 51.20%

10th [S.S.C] **|** Cadmus school of science, (Jamnagar)
Percentage: 63.50%

SKILLS

Technical Skills	Soft Skills
1. Python Programming 2. Django Basics 3. Java Fundamentals 4. Database Management (SQL, PostgreSQL) 5. Version Control (Git and GitHub)	1. Self-Motivated 2. Leadership 3. Hardworking 4. Time Management 5. Problem-Solving mindset

PROJECTS

To-Do List App (Django Framework):
A simple task management app with features like adding, marking as completed, and deleting tasks.

School Management System (Admin Side):
An application to manage student records, attendance, and staff details, providing a centralized dashboard for administrators.

CERTIFICATION

1. Cisco: Programing Essential in python **|** 2. Great Learning: My SQL Basics **|** 3. IoT Hackfest
4. (IDEATION) Bootcamp & 24-Hour Hackathon
5. Infosys: Developing web applications using ASP.NET Core MVC

PARTICIPATION

1. SIH 2023 (smart India hackathon)
2. SSIP 2024 (student startup and Innovation policy)
3. TECHNOPLANET 2023 & TECHNOPLANET 2024

participated in "Figma Fest" (Techno Planet 2023) at RK University, showcasing design skills and creativity. Managed multiple roles (volunteer, project explainer, and event manager) during the "Project Exhibition" (Techno Planet 2024), demonstrating leadership, teamwork, and technical skills.

COLLEGE ACHIEVEMENT

Achieved Second Runner-up in the Treasure Hunt competition at RK University (Engineers' Day, 2022), receiving a beautiful prize for outstanding performance, teamwork, and problem-solving.

Served as Class Representative (CR) from 1st July to 30th November at RKU, gaining valuable experience in managing classmates, understanding student concerns, and making fair, unbiased decisions to resolve issues effectively.

INTERNSHIP

Bhavin Technolabs Pvt. Ltd. (Rajkot)   (15/January to 15/July)
Role: Python Developer Intern

- Learned Python from scratch, mastering core programming concepts like functions, loops, data structures, and object-oriented programming. Self-taught Java language to expand programming knowledge.
- Gained hands-on experience with Django, understanding the basics of web development and backend frameworks.

PERSONAL VITAE

Father's Name:	Late Mahendra bhai Yadav
Mother's Name:	Bharti ben Yadav
Date of Birth:	19/November/2002
Gender:	Male
Marital Status:	Unmarried
Language Known:	Gujarati, Hindi, English
Nationality:	Indian

DECLARATION

I hereby declare that the information provided above is true and correct to the best of my knowledge and belief. I take full responsibility for the correctness of the information mentioned in my resume.