# KODELA AKSHAY

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## **OBJECTIVE**

A motivated and adaptable Computer Science Engineering student with a strong foundation in programming, project management, and leadership. Passionate about innovation, team collaboration, and continuous learning to drive impactful results.

## **EDUCATION**

B.Tech, Computer Science and Engineering, SR University, Warangal (CGPA: 7.4)	2022 - 2026
State Board of Intermediate Education, Gana Deepika Junior Collge, Hyderbad (CGPA: 6.9)	2020 - 2022
Secondary School Certificate(SSC), Shine High School, Warangal (CGPA: 9.7)	2019 - 2020

#### SKILLS

**Technical Skills** C(Expert), Python (Intermediate), Web development(Expert), Java (intermediate),

MS Office (expert).

Soft Skills Leadership, Team Collaboration, Independent Work, Problem Solving, Time Management.

Languages Telugu (Proficient), English (Proficient), Hindi (proficient).

#### **EXPERIENCE**

Marketing Intern

Jan 2024 – Apr 2024

Secernate Games Private Limited

Warangal, Telangana

Contributed to the development of the story-driven game "The Christopher Redemption – I" by conducting market research, creating promotional content, and implementing audience engagement strategies.

## Business Consultant (Virtual Internship)

Jul 2025 – Present

Education New Zealand - Manapou Ki Te Ao And New Zealand Cricket

Remote

Serving as a Business Consultant in a government virtual internship with Education New Zealand and New Zealand Cricket, contributing to the design of a centralized interface to collect and visualize participation data from school and community cricket programs across New Zealand.

## **PROJECTS**

**Trip Planner Website.** Developed a full-stack trip planning service with dynamic front-end and back-end components. The website offers customizable itineraries, real-time support, secure payments, and travel insurance options.

Grammar Error Detection Using NLP. Developed an NLP-based model to detect and correct grammar errors in English. Utilized Python, NLTK, and machine learning algorithms to perform sentence parsing and correction. Enhanced model accuracy through feature extraction techniques and evaluation using WEKA.

## **LEADERSHIP**

President Of Adventure Club, SR University 2024-2025 Led and organized adventure trips and campus activities for 500+ students. Managed logistics, safety protocols, and event planning to ensure successful execution.

Branch Representative, SR University 2022-2025 Elected by peers through student voting and served as Class Representative for 6 consecutive semesters since the 1st semester.

Member, National Service Scheme (NSS) SR University, 2023-2025 By contributing to community development and national service initiatives. Supported programs focused on education, public awareness, environmental sustainability, and social welfare.