



AKSHAYA.S

STUDENT

PROFILE

Highly motivated and detail-oriented 2nd-year student pursuing (link unavailable) Computer Science at Anna Adarsh College for Women, affiliated with Madras University. With a strong foundation in programming, I possess skills in Python, Django, and problem-solving. I'm eager to apply my knowledge and skills in real-world projects and contribute to innovative solutions.

WORK EXPERIENCE

STUDENT EXPERIENCE:

"Academic Projects", Anna Adarsh College for Women (2023-2025)

"Contributed to group projects, developing strong teamwork and has joined in my department tech events.

COURSE EXPERIENCE:

"Data Analytics Course Project", Coursera (Google) (2025)

"Analyzed datasets using Google's data analytics tools, demonstrating ability to work with data-driven projects.

"Presented findings through interactive dashboards and reports, showcasing data visualization skills.

OBJECTIVES:

To secure an entry-level position in a dynamic organization where I can apply my Python skills and passion for programming to contribute to innovative solutions.

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EDUCATION

SCHOOL:

ST. JOSEPH'S
MAT.HR.SEC.SCHOOL

UNIVERSITY:

PURSUING SECOND YEAR
BSC COMPUTER SCIENCE IN
ANNA ADARSH COLLEGE FOR
WOMEN

SKILLS

•PROGRAMMING
•LANGUAGES: PYTHON,
JAVA
•FRAMEWORKS: BASIC
DJANGO
•DATA STRUCTURES
•DATA ANALYTICS
•POWERPOINT
•PRESENTATIONS

LANGUAGES

ENGLISH, TAMIL

CERTIFICATE COURSE

Python course, gtech
computer education
Data analytics course,
coursera(Google)