# Jayapriya s

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## EDUCATION

**S.A ENGINEERING**
MASTER OF COMPUTER
APPLICATIONS
(PURSING)

**S.A ARTS & SCIENCE**
BACHALORS(BCA)
Sep 2021 | May 2024
Percent:85%

**SETHU BHASKARA M.H.S**
Hsc:74% (2021)

## SKILLS

**Technical:** Python, Java,
MySQL, PL/SQL, Tkinter, Django,
Git, Google Cloud
(Basic),Microsoft365

**Soft:** Communication,
Teamwork, Problem-Solving,
Time Management, Adaptability,
Leadership,client relationship.

## COURSEWORK

### GRADUATE

- Microsoft(365)
- Ui/ux deisgen
- Power bi
- Data Structures &
  Alogorithms
- Fundments of os

## WEBSITES

**Linklidin:[www.linkedin.com/in/jayapriya-s-a5333a220](www.linkedin.com/in/jayapriya-s-a5333a220)**

## EXPERIENCE

**SHIASH INFO SOLUTION**| Full Stack Developer (Intern)
Nov 29 2023 – Feb 2024 | Chennai, Tamil Nadu

- Proficient in Python web frameworks like Django and Flask for backend development.
- Familiar with version control (Git)
- Strong knowledge of SQL and NoSQL databases(e.g., MySQL, PostgreSQL, MongoDB).
- Adept at troubleshooting, debugging, and optimizing performance.
- Solid understanding of security best practices in web development.

**SS TEC CALBIRATIONS| Data Entry (1yr exp)**

- Accurately input and update large volumes of data into databases or systems.
- Verify and cross-check data to ensure accuracy and completeness.
- Perform routine audits to identify and correct data discrepancies.
- Collaborate with team members to ensure data integrity and consistency.
- Assist with data cleaning, sorting, and organizing tasks.

## PROJECTS

**LIBRARY MANAGEMENT SYSTEM** | RESEARCHER

- Developed a user-friendly library system using **Phython** with **Tkinter** for the frontend and **PL/SQL** for backend database management.
- Implemented book catalog management, member registration, and borrowing/return features with real-time data processing.
- Integrated **API** for fetching external book information and enhanced data management functionalities.

**TEXT SUMMERIZATION APP**| HEAD UNDERGRADUATE RESEARCHER

- Developed an app with **Tkinter** for summarizing large texts using advanced **NLP algorithms** (e.g., TextRank, LSA).
- Implemented features for inputting text, generating concise summaries, and supporting multiple languages.
- Ensured efficient performance and accuracy with real-time text processing and summarization techniques.