

# RAJA RAJESHWARI K

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## CAREER OBJECTIVE

Ambitious computer science student with a strong foundation in programming, databases, and problem-solving. Seeking opportunities to apply technical knowledge and learn industry practices. Aiming to contribute effectively to organizational growth while enhancing skills.

## EDUCATION

**PANIMALAR ENGINEERING COLLEGE**  
B.E IN COMPUTER SCIENCE  
ENGINEERING-2027  
CGPA: 8.7 / 10 (Till 6<sup>th</sup> Semester)

**DAYANANDHA VIDHYALAYA MATRIC  
Hr.Sec. SCHOOL-2023**  
Percentage: 89.5%

**INDIAN MODERN MATRIC  
Hr.Sec. SCHOOL-2021**  
Percentage: PASS

## SKILLS

### Languages:

Java | Python | C

### Frontend:

HTML | CSS | JavaScript

### DataBase :

MongoDB | SQL

### Data Analytics:

MS Excel (Basics) | Power BI

## INTERSHIP EXPERIENCE

**System Administrator Intern**  
ServiceNow | India  
Jun 2025 – Jul 2025

- Managed user access and roles across ServiceNow modules.
- Configured ITSM workflows to improve automation.
- Assisted in testing and troubleshooting, reducing system errors by 15%.

## PROJECTS

### Exoplanet Habitability Prediction System-

- Developed a machine learning-based prediction system using Python to analyze astronomical data and determine exoplanet habitability.
- Implemented data preprocessing and prediction logic, along with a simple web interface using HTML and CSS to display results.

### AgriSense AI – Crop Prediction System (Mini Project)

Developed a machine learning-based system to predict suitable crops using soil and environmental data.

## CERTIFICATIONS

- Programming in Java– NPTEL -70%
- Introduction to Machine Learning – NPTEL – 60%
- SQL: Zero to Beginner – Udemy
- Oracle Cloud Infrastructure 2024 Generative AI Certified Professional
- Java Programming Fundamentals – Infosys
- Accuring Data Fundamentals-NASSCOM

## INTERPERSONAL SKILLS:

Time Management

Teamwork

Communication

Adaptability