

# Kadali Monika Naga Swathi

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## OBJECTIVE:

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Motivated recent graduate with a strong foundation in software development and programming languages, seeking an entry-level IT Software Developer role to apply problem-solving skills and contribute to innovative projects. I am passionate about continuous learning and personal growth, always seeking opportunities to enhance my skills and contribute to the success of the organization.

## EDUCATION:

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### Bachelor of Technology (2021-2025)

BVC Institute of Technology & Science, Amalapuram, **CGPA** : 8.5

### Intermediate (2019-2021)

Sai Teja Junior College, P.Gannavaram, **Percentage** : 85.9%

### Higher Education (2018-2019)

ZPP's High School, P.Gannavaram, **Percentage**:9.7%

## SKILLS:

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**Languages:** React.js, Spring Boot, Python , core Java , PHP

**Web Development:** Html5, CSS3, Javascript

**Computer Skills:** MS Office, Power Point

**Database:** MySQL

**Platforms:** VS code, MySQL Workbench, Eclipse

## INTERNSHIPS:

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### Jhaishna Technologies, Vijayawada

#### Ticket Management System :

**Technologies used :** Python, Flask

**Role:** Junior Software Developer Intern

**Mode:** Offline | Duration: May 2025 – July 2025 (3 months)

- Worked on live projects focused on company website development, including modules like Attendance Management and Ticket Management systems.
- Built and maintained dynamic front-end interfaces using HTML, CSS, and JavaScript.
- Developed backend logic in Python and connected to a MySQL database for data storage and retrieval.
- Collaborated with senior developers in an Agile development environment, actively participating in sprints and stand-up meetings.
- Improved existing functionalities by performing debugging, performance optimization, and adding new feature enhancements.

## PROJECTS:

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### The Influence of AI on E-Governance and Cybersecurity in Smart Cities:

**Technologies used:** Python, Machine Learning

#### Description:

- Explores how AI enhances cybersecurity in smart cities through e-Governance as a mediator and stakeholder involvement as a moderator.
- Aims to improve trust, efficiency, and resilience in digital governance systems

## CERTIFICATIONS:

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- Certificate of completion AWS Solutions Architecture. ([Certificate](#))
- Micro certification in Service Now. ([Certificate](#))
- IBM's "Machine Learning with Python" – edX, completed with hands-on ML skills.. ([Certificate](#))