

POGIRI ABHINAYA

✉ abhi2611004@gmail.com

☎ 7396284300

📍 Pogiri ,Rajam

🌐 linkedin.com/pogiri-abhinaya

🔗 github/abhinayapogiri

📄 CAREER OBJECTIVE

I am a third-year B.Tech student in Computer Science and Engineering with a solid foundation in programming and a strong interest in solving complex problems. Through academic projects and internships, I have developed hands-on experience in web development. I am eager to apply my skills and contribute meaningfully to a software engineering role in a dynamic and growth-oriented environment.

📁 EXPERIENCE

Web Development Intern, Top notch	06/2024 – 07/2024 Visakhapatnam
<ul style="list-style-type: none">Built a “Library Management System” using Python and Django.Designed and integrated both backend and frontend modules to enable efficient data handling and user interaction.Deepened understanding of the Django framework through hands-on project execution and end-to-end development.	
Artificial Intelligence Intern, EDUSTATION	03/2024 – 05/2024
<ul style="list-style-type: none">Implemented various machine learning algorithms.Built an image classification model using supervised learning techniques.	

🎓 EDUCATION

Computer Science and Engineering, GMR Institute of Technology CGPA (Until Semester 5): 9.0	2022 – Present Rajam
Intermediate, MPC, Sri Aditya Junior College CGPA: 9.1	2020 – 2022 Rajam
Secondary School Certificate, Sri Chaitanya School CGPA: 10	2019 – 2020 Rajam

🧠 SKILLS SUMMARY

Languages C, Python, Java	Frameworks & Libraries React, Angular
Tools & Platforms Git, MySQL, ServiceNow (System Administrator).	Domains Web Development.
Soft Skills Team Collaboration, Communication, Leadership	

🌐 LANGUAGES

- English
- Telugu
- Hindi

ACHIEVEMENTS

Achieved global certification in ServiceNow (Certified System Administrator). [↗](#)

Solved 200+ problems In CodeChef (Rating – 930). [↗](#)

PROJECTS

Library Management System [↗](#)

Tools & Tech: Django, Python, HTML, CSS, Bootstrap.

- Built a web-based system to streamline book circulation in an academic setting.
- Implemented essential modules including user registration, authentication, book search, issue/return, and history tracking.
- Used Django's built-in admin interface for efficient inventory and record management.
- Followed the Model-View-Template (MVT) architecture to ensure code modularity and scalability.
- Enabled session-based user interactions with real-time form validation and robust error handling.
- Designed a responsive, user-friendly interface using Bootstrap for seamless access across devices.

Smart News Aggregator: Personalized and Real-Time News Curation [↗](#)

Tools & Tech: MongoDB, Express.js, React.js, Node.js

APIs: NewsAPI and GNewsAPI

- Engineered a full-stack platform to deliver personalized news tailored to user interests and behavioral data.
- Implemented features such as user authentication, category-based filtering, article search, and "Liked & Saved" sections.
- Enabled country- and language-specific news feeds to support multilingual access and broaden user engagement.
- Integrated web scraping techniques with external APIs to provide diverse and comprehensive news coverage.
- Designed dynamic dashboards that allow users to customize and update their preferred topics in real time.
- Ensured secure session handling, responsive UI, and seamless navigation for an enhanced user experience.

CERTIFICATES

- | | |
|--|---|
| • Micro-Certification (Welcome to ServiceNow) – ServiceNow ↗ | • SQL (Basic, Intermediate) – HackerRank ↗ |
| • Full-Stack Web Development – Udemy ↗ | • Python Programming Essentials – (Coursera) ↗ |
| • Python Interview Questions – (CodeChef) ↗ | • Flipkart GRiD E-Commerce & Tech Quiz – Unstop ↗ |
| • Object Oriented Programming in Java – (Coursera) ↗ | |

Declaration

I hereby declare that all the details mentioned above are in accordance with the truth and fact as per my knowledge and I hold the responsibility for the correctness of the above-mentioned particulars.