

# Arja Balu

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## Career Objective

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To secure a challenging role in a dynamic organization where I can leverage my technical skills and expertise to contribute significantly to the team's success while advancing my career through continuous learning and professional development.

## Education

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**B.Tech in Computer Science and Engineering,** *Vishnu Institute Of Technology* 2021 – present  
Bhimavaram, India  
CGPA : 8.37

**Board Of Intermediate Education,** *Aditya Junior College* 2019 – 2021  
tadepalligudem, India  
Percentage:88.9

**Board Of Secondary Education,** *Municipal High School, Subbarao Peta* 2018 – 2019  
tadepalligudem, India  
GPA:9.3

## Skills

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<b>Programming Languages:</b> Java, Python	<b>Web Technologies:</b> HTML, CSS, Java Script, React, Node.js
<b>Database:</b> MySQL, MongoDB, Firebase	<b>Tools:</b> Git, GitHub, Visual Studio Code

## Projects

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**Find My Book,** *Book request and sharing platform.*

- Created a book request platform with HTML, CSS, JavaScript, and Firebase for real-time database operations.
- Enabled seamless PDF book sharing via Gmail and enables user to use the in-app messaging.

**Sports Scheduler,** *Organize Your Game Plan with Ease*

- Created a sports scheduling application using HTML, CSS, JavaScript, ExpressJS, NodeJS, EJS, and PostgreSQL for database management.
- Admins can create and manage games, set schedules, and update game details. Players can view available games, enroll in matches.

## Certificates

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<b>Full Stack Web Development from CODINZA</b>	<b>Generative AI Fundamentals from Google</b>	<b>Introduction to Cyber Security by CISCO</b>
<b>Python for Data Science powered by IBM</b>	<b>Machine Learning Foundations from AWS Academy</b>	<b>Cloud Foundations from AWS Academy</b>

## Participations

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- Participated in Smart India Hackathon 2023
- Participated in a 5-day workshop on DevOps and utilized the AWS cloud platform