

BADIGI ASWARTHA REDDY

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[LinkedIn](#)



[GitHub](#)



[Leetcode](#)

Personal Statement

I am an Electronics and Communication Engineering graduate with hands-on knowledge of JavaScript along with strong problem-solving and communication skills. Committed to continuous learning, I am currently expanding my expertise in web development, with a focus on building modern, responsive, and real-world web applications. I am eager to contribute to a dynamic team environment and grow as a developer through practical, real-world experience.

Education

Anantha Lakshmi Institute of Technology and Sciences

Anantapur, Andhra Pradesh

Bachelor of Technology (B. Tech) in Electronics and Communication Engineering

2021-2025

Masai School:

Virtual

Full Stack Development

Feb-2025 to Aug-2025

Govt Junior College

Penukonda, Andhra Pradesh

Intermediate in Science (MPC)

2019-2021

Skills

Programming Languages: JavaScript and Python.

Web Development: HTML, CSS, JavaScript, React.js, and Node.js

Developer Tools: VS Code, GitHub, MS Office.

Others: Data Structures and Algorithms

Projects / Internships

- **APSCHE-IIDT-short Term Python Full Stack Development** internship with the associative partner Blackbucks.

- **Crowdfunding Platform:**

A simple, responsive web platform to showcase crowdfunding projects with basic user login and signup functionality.

Key Features:

- **User Authentication** – Includes **signup** and **login** pages for secure access.
- **Project Display Section** – Showcases crowdfunding campaigns with relevant project details.
- **DOM Manipulation** – Handles all dynamic interactions using JavaScript.
- **Responsive Design** – Fully responsive layout for both desktop and mobile devices.

Tech Stack: JavaScript, HTML, CSS, DOM Manipulation, and Firebase.

- **Library Management System:**

A responsive full-stack web application designed to streamline library operations, enabling users to manage book borrowing and librarians to manage inventory and user accounts.

Key Features:

- **Role-Based Authentication** - Secure login/signup for users and librarians with email verification and hashed passwords.
- **User Dashboard:** Displays user info, borrowed books.
- **Borrow & Return:** Borrow and return books with status updates.
- **Librarian Dashboard:** Manage books, users, and borrowing history.

Tech Stack: HTML, CSS, JavaScript, React.js, Node.js, Express.js, MongoDB, and JWT.

Achievements

- Got **3rd** prize in secondary for getting good marks in final exams.
- Achieved **2nd** rank in the **2nd** year of engineering and got college shield.
- **Merit Scholarship, Swadha Foundation (January 2020):** Selected as one of 50 students from 1,000 applicants through a competitive entrance test and interview.

Certificates

- Completion certificate on **"MS Office"** from Mythri Ojas Academics from September 2023 to December 2023.
- [50 Days Badge on LeetCode](#) - Solved problems 50 consecutive days on LeetCode.
- 3-Star Badge in Problem Solving on Hacker Rank - [Hacker Rank Profile](#).