

# BARA LAKSHMI AKASH

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## Career Objective

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Focused on software and web development, aiming to create efficient, modern, and user-friendly applications that solve real-world problems.

## Education

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<b>B.Tech in CSE (Cybersecurity, Blockchain, IoT)</b>	2023–2027
SRKR Engineering College, Bhimavaram, CGPA: 9.07/10	
<b>Board Of Secondary Education Andhra Pradesh</b>	2021–2023
Sri Chaitanya Intermediate College, Razole, 96.80%	
<b>Secondary School Certificate</b>	2019–2021
Nalanda (EM) Public School, Percentage: 100%	

## Technical Skills

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- Programming:** Java, JavaScript, Python, C
- Frontend:** HTML, CSS, ReactJS
- Backend:** NodeJS, ExpressJS
- Framework:** Tailwind CSS
- Databases:** MongoDB, MySQL
- API:** REST API
- Tools:** Git, GitHub, VScode

## Soft Skills

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- Communication
- Problem-Solving
- Adaptability
- Leadership
- Time Management
- Teamwork

## Projects

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### Netflix-GPT

- Built a Netflix like movie browsing platform with intelligent recommendation logic.
- Implemented secure authentication using Firebase (Sign In / Sign Up).
- Integrated TMDB API to fetch real-time movie data and categories.
- Responsive UI with protected routes and dynamic content rendering.

ReactJS, Firebase,  
TMDB API

### View Live    GitHub

### Portfolio Website

- A personal portfolio website to showcase my work, skills, and achievements.
- Personal website showcasing projects, skills, and achievements.
- Responsive, modern UI, with interactive elements.

HTML, CSS, JS

### View Live

### Full Stack Dev Projects

- Collection of small full-stack applications demonstrating practical coding skills.
- Calculator, Text-to-QR, Password Generator.
- Clean UI and user-friendly flows.

HTML, CSS, JS

### GitHub

### Food Adulteration Website

- A community-focused platform to raise awareness about food adulteration.
- Community site for food adulteration tests.
- Interactive layout, improved UX.

HTML, CSS, JS

### View Live

## Certifications

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- C Programming – Cisco
- Introduction to Cybersecurity – Cisco
- Introduction to Python – Cisco