

Bharath Kiran Obilisetty

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Full Stack Developer / Software Engineer

React.js | Next.js | JavaScript | HTML5 | CSS3 | Tailwind CSS | Responsive Design

I am a motivated CSE graduate with practical experience in building responsive web applications using **HTML, CSS, JavaScript, React.js, and Next.js**. Familiar with **Git, GitHub, and Vercel** for version control and testing. Actively improving development skills through academic projects and internships, with a strong focus on clean code, usability, and scalable application design.

EDUCATION

B.Tech - Computer Science Engineering	2021-25
ALIET, JNTUK, Vijayawada — CGPA: 7.4/10	
Intermediate - MPC	2019-21
Sarada Jr. College, Vijayawada — 77%	
Secondary School (SSC)	2019
St. John's E.M High School, Vijayawada — GPA: 8.8/10	

PROFESSIONAL SKILLS

- **Programming Languages:** Python, Java, JavaScript
- **Frontend Technologies:** HTML, CSS, React.js, Next.js, Tailwind CSS
- **Databases:** MySQL, PostgreSQL
- **Version Control and Tools:** Git, GitHub, Vercel, VS Code, Jupyter, Google Colab

PROJECTS

RideTogether — AI-Powered Ride-Sharing Platform (MVP Stage)

Tech: React Native, Node.js, Express.js, PostgreSQL, Firebase

- Community-driven carpooling platform with **AI-based ride matching**
- Integrated **Google Maps API, Stripe** payments
- Features: Wallet, fare split, user verification, carbon tracking

Budget Buddy — AI Finance Tracker

Tech: Next.js, React, Supabase, Google GenAI

- Built an AI-powered finance manager with **smart receipt OCR parsing**
- Secure login with **Clerk**, platform protection via **Arcjet**

INTERNSHIP EXPERIENCE

SkillDzire – Data Science & Mainframe Intern

(Dec 2024 – Apr 2025 | Vijayawada)

- Learned data science pipelines & mainframe architecture
- Worked on batch processing with mainframe tools

Datavalley – Full Stack Intern

(June 2024 – Aug 2024 | Vijayawada)

- Designed responsive pages and performed DB operations
- Improved backend logic flow and module integration

Indian Servers – Web Pentesting Intern

(May 2023 – July 2023 | Vijayawada)

- Identified vulnerabilities using **OWASP**
- Worked on NLP workflows, preprocessing & fine-tuning **GPT/BERT** models

CERTIFICATIONS

- JobReady Employability Skills - Wadhwani Foundation
- Software Testing - NPTEL
- Computer Graphics - NPTEL
- Google UX Design - Coursera
- Google Data Analytics - Coursera
- Compilers - Stanford edX

CORE COMPETENCIES/STRENGTHS

- Self-motivator & Able to perform under pressure
- Creativity, Quick Learner & Adaptive Mindset

INTERESTS/HOBBIES

- Blogging, Badminton, Hiking, Cycling

LANGUAGE COMPETENCIES

- English: Fluent (Speaking, Reading, Writing)
- Telugu: Native language
- Hindi: Elementary