

# ANAGANI BHARGAV GOPI

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Repalle, Andhra Pradesh

## PROFILE

BTech Computer Science student at VIT-AP with strong skills in Java, Python, and web technologies. Experienced in accessibility, frontend projects, and cloud tools, seeking a Software Engineer Intern role to apply technical expertise and deliver scalable solutions.

## SKILLS

- **Programming Languages:** Java, Python, JavaScript
- **Web Technologies:** HTML, CSS
- **Database Systems:** SQL, Database Management System (DBMS)
- **Core Subjects:** Object-Oriented Programming (OOP), Software Engineering, Data Structures and Algorithms (DSA)
- **Mathematical and Statistical Tools:** MATLAB, Excel
- **Research Skills:** Planning, Analytical Thinking, Problem Solving, Communication

## EXPERIENCE

- **PRGeeq** May 2025 - Jul 2025  
Content Operations Intern Bangalore, India
  - Authored 15+ accessibility-focused documents for key client guides, significantly improving usability and contributing to a measurable rise in positive user feedback.
  - Copy-edited 50+ client deliverables with a perfect accuracy rate, ensuring zero post-publication corrections.
  - Authored descriptive Alt Text for 100+ marketing images, achieving perfect scores on all automated accessibility audits.

## PROJECTS

- **Lost & Found Portal – College Item Tracker** August 2025 - October 2025  
Tools: Full-Stack Development
  - Engineered a secure portal for students to report, track, and manage lost or found items
  - Enabled users to create, update, and remove their own posts seamlessly
  - Configured token-based authentication and automated email notifications for account actions
  - Streamlined a dynamic single-page interface for intuitive browsing and management
- **Calm Connect – Friendly Health Chatbot:** June 2024 - July 2024  
Tools: HTML, CSS, JavaScript
  - Built a mental health chatbot enabling interactive conversations for stress and anxiety support
  - Designed dynamic responses and self-care tips using JavaScript form handling
- **Tic-Tac-Toe Game:** Jan 2024 - Feb 2024  
Tools: HTML, CSS, JavaScript
  - Developed a browser-based Tic-Tac-Toe game with responsive UI and score tracking
  - Implemented grid logic and collision detection for smooth player interaction
- **College VTOP Website – Clone:** May 2024 - June 2024  
Tools: HTML, CSS, JavaScript
  - Cloned college portal with responsive UI for students, faculty, alumni, and parents
  - Applied semantic HTML and accessibility best practices for cross-device usability

## EDUCATION

- **VIT-AP University** September 2023 - March 2027  
BTech - Computer Science and Engineering Amaravati, Andhra Pradesh
  - GPA: 8.49/10.0
- **NRI Junior College** April 2023  
Intermediate Tenali, Andhra Pradesh
  - Grade: 97.3%
- **Government High School** May 2021  
Secondary Education Repalle, Andhra Pradesh
  - GPA: 10/10

CERTIFICATIONS

• Microsoft: <a href="#">Azure AI Engineer Associate</a>	07/2025
• HackerRank: <a href="#">Python Basic</a>	07/2024
• Wadhvani Foundation: <a href="#">IGNITE 3.4</a>	04/2025
• MathWorks: MATLAB	10/2023
• Udemy: Web Development	11/2024

ADDITIONAL INFORMATION

Languages: English (Proficient), Telugu (Proficient), Hindi (Intermediate)  
Interests: Cricket, Books, Music