Kovvuru Vyshnavi

✉ vyshnavikovvuru7@gmail.com 📞 7799756767 🌐 Portfolio ↗ in Linkedin GitHub

Career Objective

Seeking a challenging role in a forward-thinking organization to apply skills and experience in driving innovation, solving complex problems, and contributing meaningfully to the company's success. Motivated by opportunities that encourage professional growth and create tangible impact.

Education

B.Tech in Computer Science & Engineering
CPI: 8.06

2022 – Present
Vignan's Institute of Engineering for Women

HSC BIEAP (Physics, Chemistry, & Mathematics)
CPI: 8.14

2020 – 2022
Sri Chaitanya Junior College

SSC
CPI: 10.0

2018 – 2020
Chaitanya Public School

Skills

Languages: Java, Python, JavaScript, HTML, CSS

Frameworks: Node.js, Express, Bootstrap, ReactJs

DataBase: MongoDB

Tools: VS Code, GitHub, Postman

Technical Skills: Data Structures and Algorithms (Intermediate), Web Developement

Soft Skills: Leadership, Event Management, Public Speaking, Hosting, Adaptability

Internship Experience

Idexcel Technologies Private Limited   *May 2025 – present*
Hyderabad, India
Role: MERN-Stack Intern
Mode: Offline Internship Participant
• Built full-stack web applications using React.js for dynamic user interfaces and Node.js for server-side logic, integrating with Express.js and MongoDB for backend development and data management.
• Gained hands-on experience in creating RESTful APIs, handling database queries in MongoDB, and ensuring seamless integration between front-end and back-end using the MERN stack.

SKILL VERTEX   *May 2024 – July 2024*
Visakhapatnam, India
Role: Data Structures and Algorithms with Java Intern
MOde: Virtual Internship Participant
• Acquired foundational knowledge of data structures including arrays, linked lists, stacks, and queues.
• Learned basic algorithms such as sorting, searching, and recursion through coursework and practice.
• Strengthening problem-solving skills by solving beginner-level and intermediate-level challenges on platforms like LeetCode and CodeChef.

Projects

GoCamp – Explore and Review Campgrounds
- A full-stack web platform where users can Explore, Add, and Review campgrounds with images and interactive maps.
- Features secure authentication, user-friendly UI, geolocation-based search, and real-time map integration.
- Allows image uploads, campground rating system, and responsive design for mobile compatibility.
- **Tech Stack:** Node.js, Express.js, MongoDB, EJS, Passport.js, Maptiler API, Cloudinary, Bootstrap.

Banking Application – Secure Money Management
- Developed a console-based banking system that allows users to create accounts, deposit, withdraw, transfer funds, and view transaction history.
- Implemented input validation, account authentication, and error handling for a smooth user experience.
- Emphasized modular programming and object-oriented design principles for scalability and maintainability.
- **Tech Stack:** Java, OOP Concepts, File Handling, Exception Handling.

TV Show App – Discover Your Favorite Shows
- A web-based platform that allows users to search for TV shows, view details (ratings, genre, cast), and explore recommendations.
- Features dynamic search suggestions, API-based content fetching, and a visually appealing UI.
- Fully responsive design with lazy loading for images and interactive content updates.
- **Tech Stack:** HTML, CSS, JavaScript, API integration.

Achievements

- Elected as SECRETARY, representing and leading 1000+ students in college affairs and events.
- Member of the CODING MEMBER, selected among the top 100 out of 500+ students.

Certifications

- Elite Certification in Java, showcasing proficiency in Java programming from NPTEL-IIT Kharagpur
- Completed Infosys Springboard MERN Certification Course.
- Earned a Certificate of Participation in the prestigious Flipkart Girls Wanna Code program.
- Earned National Level STTP 2k24 Certification from Vignan's Institute, Brainovision Solutions and AICTE

Organizational Leadership

Host *Code Infinity Coding Club Launch*
- Successfully organized and hosted the launch event for the CODE INFINITY Coding Club, promoting coding and programming skills among students.

Host *Novata 2k24 - Freshers Event for CSE[2024]*
- Spearheaded the organization of the NOVATA 2k24 freshers event for the Computer Science and Engineering department, fostering connections and building a vibrant community for new students.

Host *Techritz 2k24 - National-Level Techfest[2024]*
- Hosted the inauguration of TECHRITZ 2k24, a tech fest, coordinating events and engaging participants to

promote technological innovation and collaboration.

Host   *Serafica 2k25 -*
                                                            Association for CSE
                                                              Department[2025]

- ○ Hosted and organized the SERAFICA 2K25 event for the CSE department, fostering collaboration and exploring emerging tech trends.

Host   *Women's Day Celebration*
                                                                          2025

- ○ Organized the Women's Day 2025 event, celebrating women's achievements and promoting empowerment across the entire college.

Personal Details

Name:	Kovvuru Vyshnavi
Father's Name:	Kovvuru V V Surya Narayana raju
Mother's Name:	Kovvuru Padma
Nationality:	Indian
Hobbies:	Crafts, Cooking, Singing
Languages Known:	English, Telugu, Hindi
Address:	421-E, Sector-11, Ukkunagaram, Visakhapatnam-530032

Self Declaration

I hereby declare that the above-furnished information is true to the best of my knowledge.

(Vyshnavi Kovvuru)