



# M.V.VIKRAM ADITYA VARMA



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## OBJECTIVE

Innovative and detail-driven Front-End Developer with a passion for creating visually stunning, responsive, and user-friendly web interfaces. Skilled in translating design concepts into high-performing, interactive websites. Dedicated to delivering exceptional user experiences through clean code and modern technologies. Eager to contribute creativity and technical expertise to dynamic development teams.

## EXPERIENCE

- **Industrial Trainee-Web Development(Back-End) WorinWel**  July 2024 - August 2024  
*Back-End Development* Bengaluru, Karnataka
  - Successfully completed an industrial program focused on back-end web development using PHP.
  - Developed a PHP Simple To-Do List project, which involved designing a functional and interactive application for task management. and applied concepts like database integration, CRUD operations, and user interface responsiveness
  - Collaborated with mentors and company representatives, receiving constructive feedback to improve coding practices and debugging skills
- **Zaalima-Python Development Intern**  March 2025 - June 2025  
*Python Development* Remote
  - Developed modular, optimized Python code for real-world applications.
  - Designed and built practical projects showcasing strong problem-solving skills.
  - Improved code efficiency through advanced debugging and performance tuning
  - Collaborated closely with peers and mentors, incorporating feedback to deliver high-quality solutions.

## EDUCATION

- **GITAM UNIVERSITY** July 2022- May 2026  
*Bachelor of Technology in Computer Science* Visakhapatnam, Andhra Pradesh
- **Sri Viswa College** April 2022  
*MPC* Visakhapatnam, Andhra Pradesh
- **KKR's Gowtham School** March 2020  
*High School* Visakhapatnam, Andhra Pradesh

## PROJECTS

- **Face Attendance System: [Python/Flask/HTML/CSS/ JavaScript]** May 2025
  - Developed a robust face attendance system using Python, OpenCV, and face\_recognition for real-time, accurate face verification.
  - Automated attendance recording by integrating facial recognition with CSV data handling, eliminating manual errors.
  - Enhanced system reliability with advanced liveness checks and optimized facial feature encoding for fast processing
- **Expenses Tracker : [Html/CSS/Java Script]** February 2025
  - Designed a dynamic tracker with add/edit/delete functionality
  - Visualized expenses using interactive charts
  - User-friendly responsive design
- **Email Spam Detection : [Python/Html/CSS/Java Script]** April 2025
  - Built a spam classifier using ML algorithms
  - Users can upload and classify emails
  - Clean front-end with real-time spam analysis

## SKILLS

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- **Programming Languages:** Python,C(Intermediate)
- **Developer Tools:** VS Code,Git Hub,MySQL Workbench
- **Scripting Languages:** HTML, CSS, SQL, JavaScript (Intermediate)
- **Libraries:** NumPy,Pandas,Requests,OpenCV,Tkinter

## CERTIFICATIONS

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- **Google – AI Essentials: Basics of AI and its applications.**
- Infosys – Basics of Python: Core Python fundamentals
- Tata (Forage) – Data Visualisation: Business insights with charts
- **Sanfoundry – 30-Day Python Bootcamp: Daily Python coding practice.**
- Walmart (Forage) – Software Engineering: Real-world coding simulation.
- Deloitte (Forage) – Data Analytics: Client-focused data analysis.