

## EDUCATION

Degree	Specialization	Institute	Year	CPI
B.Tech	Electrical Electronics & Engineering	Vignan's institute of information Technology	2019-2023	7.04
HSC-BIEAP	Physics, Chemistry, & Mathematics	Sri Chaitanya College	2019	9.33
SSC	-	Bhashyam School	2017	9.5

## WORK EXPERIENCE

- **Graduate Engineering Trainee** [SLAP Private Limited - KIA] *May 2023- Sep 2023*
  - SLAP Private Limited specializes in engineering and technology projects.
  - Supported diverse engineering and technology projects focused on vehicle design, manufacturing, and quality assurance.
- **Process Executive** [Universal Outsourcing Solutions] *Oct 2023- Jul 2024*
  - Managed and executed business processes, handled data entry and validation, and generated reports.
  - Ensured quality standards, resolved issues, and suggested improvements while adhering to company policies.

## PROJECTS

- **Role-Based Access Management for Secure Web Page** *Oct 2024- Nov 2024*

Developed and implemented robust authentication and authorization systems using Django. Integrated secure user login, password management, and session handling. Conducted thorough testing and optimization to deliver a secure, scalable, and user-friendly authentication system.
- **Smart Attendance System** *Feb 2023-Apr 2023*
  - Built a Smart Attendance System using Flask, MySQL, and Python. **Featured facial recognition for attendance tracking, integrated real-time data filtering with Pandas.** Created user-friendly web interfaces for registration, login, and attendance reporting.
- **AWS Project on Three-Tier Application** *Dec 2024*
  - **Designed and implemented a robust, scalable three-tier application architecture on AWS,** leveraging services like **Amazon S3, CloudFront, EC2 Auto Scaling, RDS, and ElastiCache to enhance performance,** ensure high availability, and support dynamic scaling; incorporated best practices for security, cost optimization, and monitoring using IAM, CloudWatch, and CloudTrail.
- **Restaurant Web Application** *Dec 2024 - Present*
  - **Designed and implemented A web application for managing a restaurant's menu, reservations, and customer interactions.**Built using Django, this project allows restaurant owners to manage their menu and reservations efficiently, while customers can browse the menu and book tables online.

## PROFESSIONAL TRAINING

- **Full- Stack Web Developer** *Jul 2024-Present*
  - Currently undergoing training in Naresh IT Solutions at Hyderabad institute as **Full-Stack web Developer focused on Python, Django, Angular, SQL and AWS Cloud computing.**
  - Currently completing the Responsive Web Design and JavaScript Algorithms and Data Structures certifications and Practicing front-end technologies including HTML5, CSS3, JavaScript, and React.js.

#### EXTRA-CURRICULAR ACHIEVEMENTS/ACTIVITIES

- I have secured certifications in **Responsive Web Design** from FreeCodeCamp.org and **How to CSS** from Code Karo.
- Secured certifications on **Python, Problem Solving, CSS, SQL** in hackerrank.com.
- Secured a **4-star badge on HackerRank**, solved over 100 problems, and participated in numerous hackathons.

#### TECHNICAL SKILLS

- **Languages:** Python, C, MySQL, MongoDB, JavaScript, HTML and CSS
- **Tools:** splunk, VS Code, GitHub, MS Office, LaTeX.
- **Frameworks:** Django, Angular.
- **Cloud:** AWS Basis.
- **Libraries:** Bootstrap, React.

**DATE :** 04/02/2025

**Place :** Visakhapatnam