

## ***KATKURI HARISH REDDY***

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### **CAREER OBJECTIVE**

A motivated Computer Science graduate with strong expertise in full-stack development, seeking a challenging software development role to apply skills in Angular, ASP.NET, .NET Core, C#, Java (Spring Boot, Hibernate, JDBC), Python (Django), MongoDB, and SQL Server. Eager to contribute to building scalable, high-quality applications while continuously enhancing technical skills and delivering impactful, real-world solutions.

### **TECHNICAL SKILLS**

- Languages: C, Java, Python, C#
- Frontend Technologies: HTML5, CSS3, JavaScript, Bootstrap, React, Angular
- Backend Technologies: JDBC, Hibernate, Django, ASP.NET, .NET Core Web API, MVC
- Database: SQL Server, PostgreSQL, MySQL
- Tools: Git, GitHub, Visual Studio, VS Code

### **EXPERIENCE**

1. **Front-End Developer Trainee** – Cognifyz Technologies, Nagpur (Jun 2025 – Jul 2025)
  - Designed responsive layouts and developed interactive UI components.
  - Built **HR Event Registration Portal** using core front-end technologies.
  - Implemented form validations, responsive design, and user-friendly navigation.
  - Collaborated in an Agile environment with version control (Git/GitHub).
  - Technologies Used: HTML5, CSS3, Bootstrap, JavaScript, Git/GitHub, VS Code.
2. **.NET Developer (Community Project)** – RN Reddy IT School, Hyderabad (Jun 2025 – August 2025)
  - Developed **Community Management System** with Angular, .NET Core Web API, and SQL Server.
  - Implemented user management, event scheduling, feedback module, and role-based authentication.
  - Strengthened understanding of full-stack development, MVC architecture, and database Integration.
3. **Full-Stack Web Development (LMS Project)** - Codec Technologies, Mumbai (August 2025 - December 2025)
  - Developed a full-stack LMS to manage courses, student enrollments, and assessments.
  - Implemented **video hosting, interactive quizzes, certificate generation, and role-based dashboards** for students and instructors.
  - Built **REST APIs** with Django and integrated with PostgreSQL for data storage
  - Focused on **scalable architecture, responsive UI, and efficient database design** for smooth performance.
  - **Technologies Used:** Angular, Django, PostgreSQL, HTML5, CSS3, TypeScript, REST API

4. **Social Media Dashboard (Web Development)** - Codec Technologies, Mumbai (August 2025 - December 2025)

- Developed a full-stack dashboard to **track and analyze social media performance** across multiple platforms.
- Implemented **user authentication and profile management** using secure REST APIs.
- Integrated **Twitter and Instagram APIs** to fetch engagement metrics such as followers, likes, and comments.
- Built **interactive data visualizations** (charts and graphs) to analyze engagement trends and platform performance.
- Implemented **content scheduling and automated posting** functionality using backend services.
- **Technology used** - React.js, Node.js, PostgreSQL, REST APIs

5. **Front-End Developer Intern** - CodeAlpha, Lucknow, India ( November 2025- December 2025)

- Designed and developed a **responsive Image Gallery** using HTML, CSS, and JavaScript with next/previous navigation, lightbox preview, hover effects, and category-based filters.
- Built a **fully functional Calculator** supporting all arithmetic operations with real-time result display, keyboard support, and enhanced UI styling.
- Developed a **personal Portfolio Website** showcasing skills, projects, resume, and contact information with smooth scrolling, animations, and responsive layout.
- **Technologies Used:** HTML5, CSS3, Bootstrap , JavaScript, Git/GitHub

6. **Web Developer Intern** - CodeSoft. Lucknow ,India ( December 2025 - January 2026)

- Developed multiple **front-end projects** focusing on responsive design, UI/UX principles, and JavaScript interactivity.
- Applied **HTML5, CSS3, Bootstrap, and JavaScript** to built scalable, user-friendly web interfaces.
- Strengthened skills in **DOM manipulation, layout structuring, responsive design, and cross-device compatibility.**
- **Personal Portfolio Website** - Build a personal portfolio using **HTML, CSS, Bootstrap, and JavaScript** to showcase skills, projects, resume, and contact information. Implemented structured sections including **Header, About, Skills, Projects, Resume, Contact, and Footer**. Focused on clean layout, proper alignment, spacing, and visual consistency for an improved user experience.
- **E-Store Landing Page** - Built a responsive e-commerce web app with cart, checkout, orders, and payment history using HTML, CSS, Bootstrap, and JavaScript. Implemented localStorage, real-time search, and Designed a **checkout system** with multiple payment options (COD, UPI, Card) and conditional UI rendering with modern animations. Enhanced user experience with **success confirmation screens, hover effects, image zoom, and smooth animations**. Ensured **mobile-first responsive design** optimized for smartphones, tablets, and laptops.
- **Calculator Web Application** - Developed a functional calculator using **HTML, CSS, Bootstrap, and JavaScript** supporting all arithmetic operations. Used **CSS Grid** for button alignment and JavaScript event handling for calculations. Implemented clear/reset functionality and real-time result display.
- **Technologies:** HTML5, CSS3, Bootstrap 5, JavaScript, LocalStorage, Git/GitHub.

## **PROJECTS**

1. **Detecting Targeted Malicious Emails** – using **Python, ML & AI**. Built an ML-based email classification system to detect and filter spam or phishing emails. Applied NLP and supervised learning algorithms for accurate email threat detection.
2. **Community Management System** – Full-stack project using **Angular, .NET Core API, SQL Server**. Designed and developed a full-stack web application for managing community events and members. Implemented user authentication, event scheduling, and role-based access control.
3. **HR Event Portal** – Responsive event registration system using **HTML5, CSS3, Bootstrap, JavaScript, Git/GitHub**. Created a responsive portal for HR event registration and management. Implemented dynamic form validations, smooth navigation, and cross-device compatibility.
4. **Online Learning Management System(LMS)** - using **Angular, Django, PostgreSQL**. Developed a full-stack LMS to manage courses, student enrollments, and assessments. Implemented video hosting, interactive quizzes, certificate generation, and role-based dashboards for students and instructors. Focused on responsive design, scalable architecture, and efficient data handling.
5. **Social Media Dashboard** - using **React, Node.js, PostgreSQL**. Built a full-stack dashboard to analyze social media performance using Twitter and Instagram APIs, featuring secure user authentication, interactive charts for engagement insights, and automated content scheduling.
6. **Image Gallery Web Application** - using **HTML, CSS, Bootstrap, JavaScript**. Built a responsive image gallery with category filters, hover effects, lightbox preview, and next/previous navigation.
7. **Calculator Web Application** - using **HTML, CSS, Bootstrap, JavaScript**. Created a basic calculator supporting all arithmetic operations with real-time results, keyboard input, and responsive UI.
8. **Personal Portfolio Website** - using **HTML, CSS, Bootstrap, JavaScript**. Developed a responsive personal portfolio showcasing skills, projects, resume, and contact details with animations and smooth scrolling.
9. **Personal Portfolio Website** - Built a responsive personal portfolio using **HTML, CSS, Bootstrap, and JavaScript** to showcase skills, projects, resume, and contact details. Implemented well-structured sections with clean layout, proper alignment, and consistent UI design.
10. **E-Store landing Page** - Designed a responsive e-commerce landing page using **HTML, CSS, Bootstrap and JavaScript** with product highlights and promotional sections. Focused on mobile-first design, spacing, color palette, and layout organization.
11. **Calculator Web Application** - Developed a calculator using **HTML, CSS, Bootstrap ,and JavaScript** supporting all basic arithmetic operations. Used **CSS Grid** for layout and JavaScript for real-time calculations and reset functionality.

## **EDUCATIONAL QUALIFICATION**

1. Bachelor of Technology (B.Tech) in **Computer Science and Engineering** at **TKR College of Engineering and Technology**, Hyderabad Affiliated to JNTU Hyderabad in the year of **2023**.
2. **Class XII & X (CBSE)** – Shree Swami Narayan Gurukul International School, Hyderabad

## **PERSONAL SKILLS**

- **Positive Attitude:** Always maintain an optimistic outlook, even in challenging situations.
- **Quick Learner:** Able to grasp new concepts and technologies swiftly and effectively.
- **Friendly Nature:** Easily approachable and work well in team-oriented environments.
- **Problem-Solving Abilities:** Capable of analyzing complex issues and arriving at logical, effective solutions.

- **Team Collaboration:** Work well with diverse teams and contribute to a positive and productive work environment.
- **Creative Thinking:** Able to approach challenges with innovation and fresh perspectives.
- **Self-Motivation:** Driven to learn independently and take initiative without constant supervision.
- **Strong Work Ethic:** Committed to maintaining high standards of quality and integrity in every task.
- **Effective Communication:** Clearly articulate ideas and feedback in both verbal and written forms.
- **Leadership Potential:** Demonstrated the ability to take responsibility and lead small tasks or initiatives during internships and academic projects.

**PERSONAL DETAILS**

**Full Name** : Katkuri Harish Reddy

**Father's Name** : Katkuri Srinivas Reddy

**Mother's Name** : Katkuri Kalpana

**Date of Birth** : 25-January-2000

**DECLARATION:**

I hereby declare that the information provided above is true to the best of my knowledge and belief. I take full responsibility for the accuracy of the details mentioned in this resume.

**Place:** Hyderabad

**Signature:**  
(Katkuri Harish Reddy)