AKKALA SURYA VENKATA DEEPAK

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🪪 About Me

Visionary leader with a track record in architecting software solutions, galvanizing team synergy, and optimizing operations. Led initiatives that amplified user engagement and system performance across diverse platforms.

💼 Internship

05/2024 – 06/2024	**Full Stack Developer,** *Vehinova*	Kuchipudi, Andhra Pradesh, India

- Helmed a development team to architect web applications with Python and Django, boosting user engagement by 35%.
- Amplified cross-device accessibility by 0% through strategic application of responsive design principles.
- Orchestrated cross-functional collaboration, achieving 100% on-time project delivery and elevating code quality by 30%.

🎓 EDUCATION

2022 – Present	**Bachelor of Technology (B.Tech),** *KL University*	Green Fields, Vaddeswaram
2020 – 2022	**Intermediate,** *Nri Junior College*	Station road, Tenali
2019 – 2020	**Senior Secondary,** *NRI'S Indian Springs*	Lecturers Colony, Tenali

🛠 SKILLS

Software Development | Software Design | Software Testing | DevOps | Web Development | Linux | C/C++ | Java | Python | Operating Systems | Front-End Frameworks (React, Angular, Vue) | Back-End Frameworks (E.G., Node.Js, Django) | Database Management

📁 PROJECTS

02/2025 – 04/2025	**Online Art Gallery**

- Engineered an interactive online art gallery with React and NextJS, boosting user engagement by 50%.
- Enhanced cross-device performance by optimizing image load times by 30% through advanced compression techniques.
- Orchestrated 3+ concurrent development cycles, accelerating feature delivery by 25% and aligning with stakeholder goals.

09/2024 – 11/2024	**Assignment Submission/Grading System**

- Developed a Java Spring Boot service that streamlined assignment submissions, enhancing grading efficiency by 50%.
- Implemented robust user authentication and role-based access control, improving security for over 1,000 users.

- Optimized database queries, increasing performance by 30% to ensure scalability for future growth.

05/2024 – 07/2024   **Parking lot Management System**
- Architected a Parking Lot Management System using Python and Django, boosting space utilization by 25%.
- Implemented real-time monitoring features, reducing user wait times by 30%.
- Optimized database performance and collaborated with cross-functional teams, enhancing system efficiency by 20%.

CERTIFICATIONS

AWS Certified Cloud Practitioner ⬀
May 2024 - May 2027

AUTOMATION ANYWHERE CERTIFIED ESSENTIALS RPA PROFESSIONAL 2023 ⬀
Mar 2024

Microsoft Certified: Azure Al Fundamentals ⬀
Jun 2024

EX183 Red Hat Certified Enterprise Application Developer ⬀
Sep 2024 - Sep 2027

Salesforce Certified AI Associate ⬀
Oct 2024