Kishore B
PEGA CSSA, CSA | JAVA/PYTHON | HTML/CSS/JS Web Developer | Figma UI/UX Designer
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EXECUTIVE SUMMARY

Highly motivated and dedicated Electronics & Communication Engineering graduate with a strong academic record and a passion for professional development. Recently certified as a Senior System Architect (PCSSA) in PEGA version 8.7, showcasing a proactive and problem-solving mentality. Excellent communication skills, adaptability, and a solid work ethic make me well-equipped to contribute effectively to a respected organization, while continuing to grow personally and professionally.

EDUCATION

2022-2023 - PEGA Systems - Senior System Architect, Tamil Nadu, India

2019-2023 - K. Ramakrishnan College of Technology, Tamil Nadu, India

  - Bachelor of Engineering - Electronics & Communication Engineering (ECE) – CGPA – 7.90

2017-2019 - BVM Global @ Trichy CBSE, Tamil Nadu, India (Bio-Math - 63%)

  - Showcased problem-solving abilities through interdisciplinary subjects.

2016-2017- Sacred Heart Mathur CBSE, Tamil Nadu, India (86%)

ACADEMIC PROJECTS

- Heat and Smoke Detection Pen — Product design
- Ultrasonic Sensor Radar
- Face Biometrics to Secure Hardware Using Key Images (MATLAB and VLSI)

PEGA PROJECTS

ABC Recruitment-PEGA Customer Service, Mobile Connection-PEGA Foundation for Communications, Book an Arena-PEGA Client Service for Commercial Banking, Hospitality Management-PEGA Customer Service, Campus Recruitment (Scrum Master)

PROJECTS

- Created an own E-Commerce Sample Website using, HTML, CSS, JS.
- Created an Online menu for hotel to reduce ordering time (Complete Figma UI/UX design)
- Created an Data Analysis for Call Center with the Help of Microsoft Power Bi tool.
- Created a Data Analysis for a Shoe Company, along with a related Figma Design, in which data will be collected simultaneously.

TECHNICAL SKILLS

- Programming: Pega, (Scrum Master),Python, Java, HTML/ CSS, (SQL, C/C++, JavaScript (basics)), OOPS.
- PEGA: PEGA Customer Service, PEGA Foundation for Communications, and PEGA Client Service for Commercial Banking.
- Tools: Adobe Creative cloud, Figma, Google Sheets, MS Excel, Docs, Slides, Microsoft Power Bi.

Acquired O-grade in Hardware Description Language (Verilog/VHDL), Hacker Rank (Score: 12,520), and completed Google Digital Unlock for digital marketing skills. Embedded Systems Programming on ARM Cortex-M3/M4 Processor. Data Analytics Essentials from CISCO.

ACHIEVEMENTS

- Secured 1st position in Technical Collage Making (IEEE), highlighting creative and artistic talents.

LANGUAGES KNOWN

- English (Fluent)
- Tamil (Native)
- Hindi (Proficient)

KEY ATTRIBUTES

1. Quantifiable Achievements: Showcase measurable results and successful projects.
2. Adaptability and Flexibility: Highlight your ability to thrive in dynamic environments and embrace change.