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EXECUTIVE SUMMARY

I have successfully completed my bachelor's degree in Electronics & Communication Engineering at K.Ramakrishnan College of Technology. I have proven my devotion and dedication to both academic achievement and professional development. In addition to my schooling, I have earned a PEGA version 8.7 certification as a Senior System Architect (PCSSA), demonstrating my excellent work ethic and desire to advance my abilities. As a recent graduate, I also have great communication skills, a proactive and problem-solving mentality, and a strong work ethic. I am well-equipped to contribute effectively to a respected organization and continue my personal and professional development thanks to these attributes, my academic success, and my certification.

EDUCATION

2022- 2023	**PEGA Senior Certified-System Architect**	**Tamil Nadu, India**

2021- 2022   **PEGA Certified-System Architect**   **Tamil Nadu, India**
- Case Management
- Decision Management
- Reporting
- Security
- Workforce Intelligence
- User Experience
- Low-Code App Development
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2019 - 2023   **K. Ramakrishnan College of Technology**   **Tamil Nadu, India**
- Bachelor of Engineering -80%

2017-2019   **BVM Global @ Trichy**   **Tamil Nadu, India**
- Bio-Maths-63%

ACADEMIC PROJECT

Industry	Role	Products	From	To
Other Industry	System Architect	PEGA Customer Service	May 2022	May 2022
Communications Service Providers	System Architect	PEGA Foundation for Communications	May 2022	May 2022
Financial Services	System Architect	PEGA Client Service for Commercial Banking	Jun 2022	Jun 2022
Transportation	System Architect	PEGA Customer Service	Jul 2022	Aug 2022
Campus Recruitment Application	Senior System Architect-Scrum Master	PEGA Customer Service	Jan 2023	Feb 2023

- Heat and Gas detecting Pen-Product Design
- Designed an Antenna (RF Design for 5G/6G, IoMT & Space Application (IEEE)).
- UV Radar
- Face biometrics to secure hardware using key images

CODING LANGUAGE
- Python
- C
- JAVA

COURSE CERTIFICTE
- VLSI(IEEE)
- Embedded Systems
- Cloud Computing

EXTRACURRICULAR ACTIVITIES
- State Level Cricket Player.
- 1st position in Technical Collage Making (IEEE).
- Hardware Description Language Verilog/VHDL(IEEE).
- MATLAB (IEEE, Subject)
- Ultrasonic Radar project.
- Product Design with 3D printing

ACTIVITIES
- Hacker Rank – score:12,520
- Skill Rack
- Google Digital Unlock

SKILLS
- Creativity
- Decision Making
- Adaptability Skills
- Teamwork and Work Ethics
- Management and organization skills

LANGUAGES KNOWN
- English
- Tamil