

## EDUCATION

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**Bachelor of Engineering in Computer Science and Engineering**  
V.S.B Engineering College, Karur, India

*Aug 2020 - May 2024*

### HSC

Mercy Matric Higher Secondary School, Kangeyam  
72.83%

*Passed-in 2020*

### SSLC

Mercy Matric Higher Secondary School, Kangeyam  
91%

*Passed-in 2018*

## TECHNICAL SKILLS

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<b>Programming &amp; Databases</b>	Java, MySQL
<b>Web-Development</b>	HTML, CSS, JavaScript
<b>Technologies</b>	Pega Platform (CSA, CSSA) v8.8
<b>Area of Interest</b>	Case Management, Routing, OOP Concepts

## CERTIFICATIONS

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**PEGA CERTIFIED SYSTEM ARCHITECT 8.8**

*Jul 2023*

**PEGA CERTIFIED SENIOR SYSTEM ARCHITECT 8.8**

*Feb 2024*

## ACADEMIC PROJECTS

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- **Digital Library Management System**  
ChatGPT Integration: Integrated ChatGPT AI Model in this application to enable the users to enhance their learning experience by accessing AI-driven educational content alongside digital e-books.
- **Arena Booking Application**  
Payment Integration: Integrated Razorpay payment gateway for Arena Booking Application.
- **Patent Registration System**  
Get Next Work Implementation: Integrated “Get Next Work” functionality to easily obtain the routed cases based on the urgency value and SLA of the submitted application.
- **Passport Booking Application**  
RBAC & ABAC Implementation: Implemented RBAC & ABAC to add more security to the application and to have proper control over the accessibility of application in case level using Role Based Access Control (RBAC) and Attributes Based Access Control (ABAC).  
  
Implemented Real Time Mail Integration using SMPT (Simple Mail Transfer Protocol).

## PERSONAL SKILLS

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- Agile Person
- Leadership
- Teamwork
- Determination

## DECLARATION

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I hereby confirm that all the facts stated above are accurate to the best of my belief.