

**Objective:**

Meticulous to work in well specialized team members bringing top-notch skills in the organization and contribute to successful project development and vying ambience that enable me to cope with emerging latest technical application scope for widening the spectrum of my knowledge.

**Technical Skills:**

- Languages: Python, Java , HTML/CSS, JavaScript
- Frameworks: Django
- Database: MYSQL
- Tools: Eclipse, Git, VSCode, Post Man

**Internship:**

Skein Technologies - Coimbatore

- 11/2023 - present

**Education:**

●	<b>Bachelor of Computer Science</b> [2019 - 2022]	83%
	Jairams Arts and Science College, Karur.	
●	<b>Higher Secondary School</b> [2017 - 2019]	64%
	General Cariappa Hr Sec School, Chennai	
●	<b>Secondary School</b> [2016-2017]	84%
	General Cariappa Hr Sec School, Chennai	
●		

**Projects:**

- **Title:** Register and Login
- **Technologies Used:** Python , Django , MySQL , HTML , CSS  
Create a user-friendly Register and Login form register user detailes retrive in backend using Django framework stored in MySQL databases.  
User once register to go a login page, login to our status is Activating.
- **Title:** API Create to CRUD Operation
- **Technologies Used:** Python , Django , MySQL , Post Man  
Create API using Django Framework CRUD operation to seprated api create and check .  
for Postman insert data format is Json so we convert to stored database....
- **Title:** Python use to Create API in CRUD
- **Technologies Used:** Python , MySQL , Post Man  
Only python use to create API in crud operation to check postman and its run server . .
- **Title:** Banking and ATM Process  
**Technologies Used:** Java , MySQL  
Create to Bank account detailes stored in database and you have to Process ATM.  
This incorporates SQL quarys along with features for ATM categorization, withdraw, deposite , check blance and history this process to created.