

Ashwin Rishi P.J

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Objective:

To be potential resource to the organization where I can utilize all my skills and knowledge which would help the organization to grow and further enhance my growth profile.

Education:

Degree	Year of Completion	Percentage / CGPA	Institution
M.Tech (CSE)	2019	8.51	VIT University, Vellore
B.E (IT)	2016	6.86	RMK, Tamil Nadu
H.S.C.(CSC)	2012	87.5%	Velammal, Tamil Nadu
S.S.L.C.	2010	88 %	velammal, Tamil Nadu

Academic Projects:

Degree	B.E	M.Tech
Title	Privacy Policy Inference Of User Uploaded Images	Sentimental Prediction of Users Perspective through Live Streaming : Text and Video Analysis
Team Size	3	1
Nature	To ensure an Privacy to the user images uploaded on the social networking while downloading the image.	Performing an sentimental analysis to predict the user's perspective for the searched topic.
Tools / Language	Eclipse/ JAVA,SQL and PHP.	R Studio, MongoDB & Post man.
Uniqueness	An OTP being generated on each time an user Downloads an image from the social media.	Handling with the twitter API's and providing the resultant graph's to the user as REST-API.

Skills:

Programming Language	C, C++,GraphQL, React JS, JAVA(JAX-RS).
Query Language	SQL
Scripting Language	Java script
Databases	MongoDB and Neo4J.
Tools	Eclipse, Visual Studio Code, MongoDB, R-Studio, MySQL Workbench and Pycharm
Operating System	Windows, Linux

Area of Interests:

- Web Technology and Java script.

- Object Oriented Programming and Concepts.
- Java and web services.

Certificates & Recognition:

- Have participated in the 2017&18 SET conference in VIT University.
- Have built projects in free code camp and been blogging in medium websites.
- Have organized the national level technical Symposium(Cybernautix2k14).
- Have published Sentimental Prediction of Users Perspective through Live Streaming : Text and Video Analysis in International Research Journal of Engineering and Technology (<https://www.irjet.net/archives/V6/i5/IRJET-V6I5774.pdf>).

Work Experience:

Software Engineer – Cerner

Aug 2018 – march 2019

Development Center :

Title	Appointment Scheduler
Team Size	1
Nature	To schedule and view the appointments for the patients piling up for the hospital.
Uniqueness	Developed as part of training in the cerner using the JAX-RS and JS and provided to the user as an Rest API as an Single component Web Application.

Revenue cycle Team:

Title	Revenue cycle – Iteration 4.1	Revenue cycle – Iteration 5.1
Team Size	1	1
Nature	Sweden project – Enhancements.	Sweden Project - testing
Tools / Language	Core Java Github, Eclipse, Jenkins, JIRA ,Crucible.	Core Java Github, Eclipse, Jenkins, JIRA and Crucible.
Uniqueness	Single code running in different platform, coding standards & designs	Ensuring the existing workflow so that the patient management doesn't break.

DECLARATION

I hereby declare that the above mentioned information is correct to the best of my knowledge.

Place: Chennai.

yours sincerely,
Ashwin Rishi P.J