

Objective

Looking for a job to secure a challenging position in a reputable organization to expand my skills,knowledge and learnings while making significant contribution to the company

Professional Summary

Bachelor of Computer Science Engineer with 1 year experience in Tata consultancy services.

Organizational Experience

From July 2019 to till date started working in BETS application and developed framework from scratch in TCS.

Academic Achievements

Year	Degree	Board / University	Percentage/CGPA
2019	B.E(COMPUTER SCIENCE & ENGINEERING)	Anna University / SRI SAIRAM ENGINEERING COLLEGE, CHENNAI	8.87 (Till 8 th Semester)
2015	12 th STANDARD	Tamil Nadu State Board / TI Matriculation Higher Secondary School,CHENNAI	95%
2013	10 th STANDARD	Tamil Nadu State Board / TI Matriculation Higher Secondary School,CHENNAI	97%

Academic Achievements

Projects	<p><u>Mini Project:</u></p> <p>❖ Project title: CHEAPEST PERSONAL DIGITAL ASSISTANT” (IOT)</p> <p><u>Main Project:</u></p> <p>Project title: WOUND DETECTION ANALYSIS USING MACHINE LEARNING</p> <p><u>Other Projects:</u></p> <ul style="list-style-type: none">❖ Built a E-commerce app using react js mongo db and node js.❖ Built a tour website with express,pug,node js and mongo db.❖ Portfolio website using css,html and bootstrap.❖ Python projects like webcam motion detector,mobile app using kivy,flask application and webscrapping projects.❖ Built ecommerce website using wordpress.
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Courses Attended	<ul style="list-style-type: none"> Completed certification in ANGULAR JS basics AND CORE JAVA from SSI ANNANAGAR. Underwent an implant training in NSIC for a week in IOT. Completed an internship in CHOLAMANDALAM-IT(Murugappa groups) for a month. complete-python-developer-zero-to-mastery(UDEMY) the-complete-web-development-bootcamp(UDEMY) nodejs-express-mongodb-bootcamp(UDEMY)
Programming Languages Known	<ul style="list-style-type: none"> C ,C++ Java ,Python3(Basic) SQL,React js.Mongo db,Node js,wordpress HTML,CSS,BOOTSTRAP
Papers Presented	<ul style="list-style-type: none"> Presented a paper titled PASSPORT AUTHENTICATION USING DNA BASED STEGANOGRAPHY in INTERNATIONAL CONFERENCE ON INNOVATIONS IN INFORMATION AND COMMUNICATION TECHNOLOGY(ICICT'18) in 2018
Competitions Participated	<ul style="list-style-type: none"> Participated in the HACK4THRONE conducted by Rajalakshmi engineering college and proposed an idea named DISEASE CAUTIONER Scholarship worth 15000 in SRI SAIRAM INSTITUTIONS SCHOLARSHIP SCHEMES for 2 consecutive years.

Extra-curricular Activities

- Reading books
- Drawing

Personal Details

NAME: J.SHALINI
FATHER'S NAME: K.JAYAKUMAR
D.O.B: 16/06/1998
GENDER: FEMALE
NATIONALITY: INDIAN
LANGUAGES KNOWN: TAMIL , ENGLISH , HINDI.
QUALIFICATION: COMPLETED BE CSE.
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GITHUB PROFILE : <https://github.com/shalini0316?tab=repositories>

Declaration

I hereby assure you that the above information is true, complete and to the best of my knowledge and belief.

Date:06/07/2020
Location:CHENNAI

Shalini.J