PALLAVI

D/O Mariveerabhadrappa chinivalar Karatagi,

Taluk: Karatagi Dist: Koppal, Karnataka

583229

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CAREER OBJECTIVE:

To pursue a challenging career and be part of a progressive organization that gives scope to enhance my knowledge and utilize my skills towards growth of the organization.

PROFESSIONAL SUMMARY:

Sr.No	Organisation	From	То	Designation
1.	KPIT TECHNOLOGIES	20 th September 2021	Till Date	Software Engineer

PROFESSIONAL EXPERIENCE:

- 1.11 years of experience in Automotive and Embedded System and testing.
- Good knowledge on AUTOSAR architecture.
- Hands on Experience in Unit testing using CANTATA.
- Good knowledge on AUTOSAR Communication modules.
- Hands on Experience on UTS and UTR report generation and updation.

PROJECT #1

Title :Punch Chronos MCU

Project Description : This Project describes the integrated stack will have AUTOSAR 4.2.X BSW modules with LGM COM and Diag Stack, Infineon MCAL modules.

Duration :April 2022 to Till Date

Roles and Responsibilities : Unit Testing for DCM Wrapper files using CANTATA and UTS, UTR Report generation and updation.

Tools Used :CANTATA, Canalyzer, CANoe, Winidea Debugger, Git, KAP

TECHNICAL SKILLS:

1.JAVA:

- Good in Method Overloading and Overriding.
- Strong in Is-A relationship concepts.
- Good knowledge in Constructors.
- Good in Polymorphism, Encapsulation, Abstraction.
- ➤ Knowing the concepts of Singleton lass and Java Bean Class.
- ➤ Good in Collection topic such as List, Queue, Set.
- > Finally Proficient in **Oops Concepts.**

SKILL SETS:

- > Proficient in Microsoft Office: word, excel, Power point.
- > Proficient in Eclipse.

ACHIVEMENTS:

- Participated two days work shop on Interactive Physics Experiments in VNC College, Hospete.
- ➤ Participated paper presentation in Technofair 2019-20,STJIT,Ranebennur
- ➤ Participated two days work shop on project based training program by Skyfi Labs in TCE College, Gadag
- Actively participated in sports and academic events at school and collage level Competition.

ACADEMIC PROJECT:

Title: "Power Generation using Hybrid System"

Description: Generates electricity using solar and wind.

INTERNSHIP:

1. Kalburagi Cement Private Limited(KCPL), Kalaburagi.

ACADEMIC QUALIFICATIONS

Course	Year Of Passing	Institution	Board/University	Percentage/CGPA
Bachelor of Engineering (Electrical & Electronics)	2020	Tontadarya College of Engineering, Gadag	Visvesvaraya Technological University	6.68
PUC	2016	Vijanagar PU College, Hospete	DPUE	61.50%
SSLC	2014	S S B K M School, Karatagi	KSEEB	87.04%

STRENGTHS:

- 1. I have an inveterate desire to learn new things and put them into action to improve my working skills.
- 2. Flexibility to work in any environment.
- 3. Self-motivated and a quick learner.
- 4. Easy going with Positive attitude.

PERSONAL DETAILS:

Father's Name: Mariveerabhadrappa chinivalar

Mother's Name: Deepa chinivalar

Nationality: Indian DOB: 28th June 1999 Gender: Female

Hobbies: Cooking, throwball, shuttlecock, listening to music.

Languages: English, Hindi, Kannada, Telugu.

DECLARATION:

I am keen to continue my career and prepared to work hard in order to achieve my organization objectives and I hereby declare that the information furnished above is true to the best of my knowledge.

Place: Karatagi	Pallavi
Date:	

