A.keerthi,
Kondavallipadu,
Ozili(md),
Nellore(dt),   ✉ **: keerthimaddali201@gmail.com**
Andhra pradesh-524 402,
INDIA.   📱 **: +91-9951491726**

CAREER OBJECTIVE:

To pursue a challenging career, that best utilizes my technical and organizing skills by adhering to professionalism and acquiring the necessary and auxiliary skills required at the workhouse.

EDUCATION:

Name of the qualifying Examination	Name of the Institute/Board	Year of Passing	Percentage
B.Tech (EEE)	Audisankara College of Engineering And Technology, JNTU Anantapur	2021	8.8(CGPA)
Intermediate (MPC)	Sri Venkateshwara Junior college, Board of Intermediate Education	2017	75.9%
S.S.C	Z.P.P School, Gunapadu, Board of Secondary Education, AP	2015	8.2(CGPA)

TECHNICAL SKILLS:

- Packages   : MS office, C language ,HTML,C++,Python
- Operating Systems   : windows XP/vista/7

WORK EXPERIENCE:

- Working as Software Engineer in HCL Technology Ltd, Chennai, from 29-September-2021 to till date.

  TITLE: KLARITY DEFECT
  CLIENT: KLA-TENCOR
  ENVIRONMENT: VC++, MFC..
  ROLE: Developer

Description:

Klarity Defect is an automated inline defect analysis module and data management system that helps fabs achieve faster yield learning cycles through real-time identification of excursions.Featuring easy recipe creation and seamless integration with inspectors and

review tools, Klarity Defect is a yield acceleration strategy that provides capabilities such as efficient defect source analysis, to accelerate the identification of yield problems.

Responsibilities as a Developer:

- Working on development tasks assigned by the manager as part of spirit.

- Conducting agile practices like Daily stand-up meeting, scrum meeting, Retrospection.

- Finding the root cause and fixing the bug.

- Working on code Optimizations.

ACHIEVEMENTS:

- Maintained first class in academics till now.
- Participating the projectxpo's.
- Participating the seminar in "smart grid" at Narayana Engineering College.

INTERNSHIPS:

I had undergone an "Online internship in INTERNET OF THINGS" at HEXNBIT from June 2020 to July 2020. During this period, exposure has been given on various technical activities around "INTERNET OF THINGS" technology at Tevatron Technology Pvt. Ltd.

EXTRA CURRICULAR ACTIVITIES:

- Actively participated in cultural activities organized in our college.

PERSONAL INFORMATION:

Father's Name	:	Srinuvasulu
Date of Birth	:	22-8-2000
Gender	:	Female
Nationality	:	Indian
Marital Status	:	married
Languages known	:	Telugu & English and hindi

DECLARATION:

I hereby declare that above information furnished is true to the best of my knowledge & belief.

Place:

Date: (Keerthi. A)