CH.RAJANI

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CAREER OBJECTIVE:

To achieve organizational as well as personal goals with full dedication and determination.

EDUCATIONAL QUALIFICATIONS:

Course	Institution	Board/ University	Year of graduation	Aggregate
B.Tech (EEE)	Shri Vishnu Engineering College for Women	JNTU-K	2016	78.12%
Intermediate (M.P.C)	Sri Chaitanya Junior Kalasala	Board of Intermediate Education	2012	90.3%
SSC	Aditya English Medium High School	Board of Secondary Education	2010	88.16%

TECHNICAL SKILLS:

- Programming Languages: 'C language'
- Embedded C
- MS Office

- Tableau

INTERNSHIP:

Role: Data Analytics

Company: KPMG, Virtual

Duration: Jun 2023 – Jun 2023

Experience: I have built a potential skillset regarding data analytics in

KPMG company. I worked on a real time project where I used

Tableau, ms-excel.

I have learnt and completed three tasks regarding

1. Data quality analysis
2. Data insights
3. Data visualisation

ACHIEVEMENTS:

- Reached *Quarterfinals* for the project *MEDICINE IDENTIFIER* in national level project design contest conducted by *Texas Instrument Innovation Challenge India Design Contest 2015.*
- Stood *First* in B.Tech 1st year University Examinations in EEE branch and was awarded *Gold medal* for the same.
- Awarded *Third prize* in *TECHNO CRAFT* by Illuminaries Association in Shri Vishnu Engineering College for Women.
- Awarded *Fourth Prize* by Andhra Bank for Meritorious Performance in Intermediate.
- Awarded *Fourth Prize* by Andhra Bank for Meritorious Performance in Tenth class.

PROJECTS:
- *Smart-Shoe:*
  This project assists visually challenged people to know the obstacles, if any, in front of them and make them independent of others while walking.
- *Liquid level Indicator:*
  The main aim of this project is to assist the visually challenged people in indicating the level of liquid in their containers.
- *Optimal power generation of Pico-Hydro power plant:*
  This project is used to get the increased power output and voltage of Pico-hydro power plant by studying the non-linearities of the plant or the unit and by modifying the parameters of the plant.

WORKSHOPS:
- Participated in a workshop on Industrial Automation-PLC&SCADA of Shaastra'15, IIT Madras.
- Participated in a workshop on National Robotics Championship conducted by ARK Techno solutions.

MEMBERSHIPS:
- Member of Institute of Electrical and Electronics Engineers (IEEE).

- Member of Assistive Technology Lab in Shri Vishnu Engineering College for Women.

ORGANISING CAPABILITIES:
- Took the responsibility as Class Representative.
- Worked as a Team Lead for the project *SMART SHOE*.

COCURRICULAR ACTIVITIES:
- Presented a paper on *SOLAR CAR* in 'Samyak' organized by KLUniversity.
- Presented a paper on *Miracle eyes made of 3D and HD cameras* in TECHFLEET'13 organized by SRKR Engineering College.

EXTRA CURRICULAR ACTIVITIES:
- Participated in EPIGRAM conducted by Illuminaries Association of Shri Vishnu Engineering College for Women.
- Volunteer in Society of Agriculture and Rural Development (SARD), Bhimavaram and participated in Eco-Minions.

HOBBIES:
- Solving 'SUDOKU'
- Listening to music

(CH.RAJANI)