N ANITA

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CAREER OBJECTIVE:

Looking to work with an organization which provides to expand my knowledge and skills, all grows my ability along with the organization.

ACADEMICS:

S. NO	Course	Institute	University/ Board	Year of passing	CPGA/ Percentage
1.	B.tech ECE	Vignan's Institute of Engineering for Women, Kapujaggaraju Peta, Visakhapatnam, Andhra Pradesh	Jawaharlal Nehru Technological University -Gurajada Vizianagram	2024	7.39 Till date
2.	Intermediate PCMC	Kendriya Vidyalaya NAD, Visakhapatnam, Andhra Pradesh	Central Board of Secondary Education	2020	72.2%
3.	SSC	Kendriya Vidyalaya MEG & Centre, Bangalore, Karnataka	Central Board of Secondary Education	2018	62.8%

TECHNICAL SKILLS:

- **LANGUAGES** : Basics of Python programming language
                    Basics of C programming language
- **APPLICATIONS:** Fundamentals of MS-office

ACHIEVEMENTS:

- Completed Certification course on "Python" conducted by Datapro and secured good.
- Completed course conducted by future skills prime on fundamentals of Data Analytics.
- Completed Virtual Internship program on AI-ML conducted by AWS , Edu skills
- Attended Two day Workshop on IoT based Embedded Application using "Raspberry Pi" and Python programming language conducted by Pantech e learning Pvt. Ltd.
- Completed Three Day BOOTCAMP on CYBER SECURITY followed by National level HACKATHON on "Ethical Hacking" conducted by Brainovision Solutions India Pvt. Ltd.
- Attended the Technical event of "NAVITAS" Student Association - Component drawing.
- Obtained the Institute-issued IETE Membership certificate in the student chapter

PROJECTS:

Mini Project:
- **Title**: Forklift
- **Team Size**: 5
- **My Role**: Team member
- **Technology used**: Bluetooth terminal HC-05, Arduino IDE
- **Objective**: To carry and move heavy loads from one place to another place safely without human presence. In this the system is controlled by the command given which is operated by our mobile phones in an application called Bluetooth HC-05.

MAJOR PROJECT(Proposed):
- **Title:** Under water image enhancement
- **Team Size:** 4
- **My Role**: Team member
- **Description**: Due to the selective attention of light in water, capture water under images exhibit poor visibility. The structural and statistical properties of underwater images are damaged different levels drift features. To handle these issues the proposed model is underwater image enhancement method via multi interval subhistogram perspective equalization. A variational model along with color correlation process is used to improve visual effects of the degraded image. Finally, multi interval subhistogram equalization is performed to improve the contrast and quality.

PERSONAL TRAITS:

- Self-motivated
- Self-learner
- Good in team work

PERSONAL PROFILE:

Father Name   : N. D. Srinivas
Mother Name   : N. Rajeswari
Date of birth   :   06 July, 2002
Languages   : English, Telugu and Hindi.
Hobbies   : Solving Sudoku and Puzzles, learning new things , Yoga.
Contact Address: D No. 32-11-12/31, SL Kavya Nivas, Sheela Nagar, Visakhapatnam

DECLARATION

I hereby declare that the above mentioned particulars are true for the best of my knowledge and belief.
Date: July, 2023
Place: Visakhapatnam   (N ANITA)