HIMA BINDU

I am a second-year CS undergrad at [GVPCE(A)](#) Visakhapatnam. Having been someone who loves continuous learning, I've always been curious to explore Technology and find my interest. I'm a Theoretical CS and mathematics enthusiast. I love to solve problems and programming.
---- I also Paint, Design, Teach, Motivate ----

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EDUCATION

2019 - PRESENT

Gayatri Vidya Parishad College of Engineering(A)
Second-year CS undergrad
CGPA: 8.37

2017 - 2019

Sri Chaitanya Junior College
Intermediate(+1, +2)
Maths, Physics, and Chemistry
CGPA: 9.42

2008 - 2017

Pereira English Noble School
Schooling(2 to 10th class)
CGPA: 9.7

SKILLS

- Python
  (Very comfortable)
- Haskell
  (Comfortable and learning)
- C++
- C
- Java
  (Learning)
- LaTeX
- HTML, CSS, Bootstrap
- GIT
- Shell Scripting
  (Beginner level)
- Designing

ACCOMPLISHMENTS AND POSITIONS

Women Engineers scholar, By Google and Talentsprint
One among 126 girls all over the country, selected with 4 step selection process and recipient of the scholarship and two-year industrial training.

Vice-Chairperson of IEEE Computer Society @GVPCE(A) SB
Selected through an interview process and currently organizing various events with the team.

Google DSC Club Core member 2020-21
Position: All-rounder

Earned nearly 25 Certificates from courses, events, etc

PROJECTS

Haskell

Python

Python

Python, Flask, MySQL and HTMl

Google's dialog Flow, HTML, CSS, Js and LaTeX for presentation.

Python and OpenCV

Sphinx

•> WORDKELL:
A word game written in Haskell

•> CLASSIC CONWAY'S GAME-OF-LIFE:
A cellular automaton built using Pygame.

•> CERTIFICATE GENERATOR
Can be used to create a lot of Certificates with ease. Wrote in Python.

•> BLOG-API:
An API written in Python and SQL. It's a Database for blogs

•> MISSION-21:
(*A Group Project*)
A ChatBot for a website using Google's DialogFlow. Trained with nearly 600 – 700 queries.

•> HARRY POTTER'S INVISIBLE CLOAK:
An OpenCV project which replicates Harry Potter's Invisible cloak.

•> AMOEBA
Made a simple documentation replica with Sphinx – Python.

SOFT SKILLS

- Public Speaking
- Leadership qualities
- Creative and Artsy
- Organizer

INTERESTS AND HOBBIES

- I design and paint at TheYellow Quilt as a graphic designer for free.
- Painting, Sketching, and digital art.
- Writing blogs here.
- Reading Books(Currently reading men of mathematics, Man's search for meaning)
- Volunteer for Social servicing.