LS Hanuhitha Dondapati

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https://github.com/Hanuhitha

Education

- **ICFAI Foundation for Higher Education**
  - *Bachelor of Technology in Computer Science and Engineering*
  - *Graduation date: March 2021*
  - *Cumulative GPA: 8.98 (out of 10)*
- **Sri Chaitanya Junior College**
  - *Intermediate - Math, Physics and Chemistry*
  - *Graduation date: April 2016*
  - *Percentage: 91.4*

Work Experience

Apollo Hospitals Enterprise Ltd. (Unit: Apollo TeleHealth Services)   **June 2020- Present**
Software Developer: Product Development
- *Currently working on full-stack development using the angular framework to build a real-time web application titled "Medeintegra" collaborating with governments from various states of India.*
- *Apollo Hospitals Enterprise Ltd. is regarded as a pioneer in modern healthcare in India.*

Apollo Hospitals Enterprise Ltd. (Unit: Apollo TeleHealth Services)   **Jan 2020- June 2020**
Software Development Intern
- *Worked on mean stack development using the angular framework to build a real-time web application titled "Health Kiosk" collaborating with governments from various states of India.*
- *Implemented HL7 for standard clinical data, IOT for device Integration for healthcare projects.*

AIESEC   **Aug 2018- Aug 2019**
Senior Project Manager
- *AIESEC is the world's largest youth-run organization. It is an international non-governmental and Not-for-profit that provides young people with leadership development, cross-cultural internships, and volunteer exchange globalist experiences.*
- *Worked for social sector handling national projects representing city Hyderabad for incoming global exchange.*

Wipro Limited   **May 2018- July 2018**
Web Development Intern
- *Wipro is an Indian MNC that provides information technology, consulting, and business process services.*
- *Built a leave management system web application that featured complete leaves processing, attendance, and Database management. with Java, MySql, PHP using TCP/IP protocols.*

- *Worked on building a banking website for Andhra Bank based on their preferences* **Projects**

- **Adversarial Patch Attack** *(Under Prof. Dr. Balamurali)*
  - *Adversarial patch attacks can be used to strengthen neural networks and prevent adversarial trickery.*
  - *Created a patch that can be embedded in any image so as to fool any neural network. By embedding this patch to the image, the neural network misclassifies the image as that belonging to the patch class.*
- **Creating Fashion Items Using Generative Adversarial Networks**
  - *Built a Generative Adversarial Network that takes as input, images from the Fashion MNIST dataset and outputs new and original images of fashion items resembling those belonging to the original dataset.*
- **Hunger Hunt**
  - *Built an online food ordering website.*
- **Dynamic Questionnaire**
  - *Online questionnaire for students for quizzes and other exams.*

Extracurricular Activities

- **Volunteering**
  - ***Muskurahat (Smile) Foundation***
    - *A non-profit youth-run organization working towards the development of children, women, and the community. * Worked on fundraising campaigns for child development and welfare, empowering, inspiring, and providing them with opportunities.*

- **– Child Rights and You (CRY) Foundation India Inc.**
  - ∗ Child Rights and You commonly abbreviated as CRY is an Indian non-governmental organization, which aims to restore children's rights.
  - ∗ Raised funds for CRY's Online CrowdFunding campaign and raised the committed amount in a short time span.
  - ∗ Publicized the campaign on Social Media to reach out to a wider number of people and create awareness about the campaign.
- **– Dishanjali Education and Welfare Society**
  - ∗ An NGO working toward education reforms and providing education to underprivileged children. ∗ Conducted advertising campaigns enlightening the importance of educating young children.
- **Captain of Throwball Team**
  - **–** Won a gold medal in the inter-college competition representing our university.

Skills & Abilities

- **Technical Skills:** *C, C++, Java, Data Structures, MySQL, Web Development.*
- **Languages:** *English, Telugu(Spoken at home), Kannada, Hindi.*

References

- ***Mr. Rahul Vinod Upputuri*** *- Technical Architect at Apollo TeleHealth | 888-488-8978 | rahulvinod_u@apollohospitals.com*

- ***Prof. Dr. R. Balamurali*** *- Assistant Professor and Coordinator, Dept. of Computer Science and Engineering | 979-140-4900 | balamurali@ifheindia.org*