Swetha Devi D

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To work in an organization where I am able to contribute to the organization's growth and profitability with my skills and in turn get an opportunity to gain exposure and expertise that would help me to build a strong and successful career.

ACADEMIC DETAILS

Program	Institution	CGPA / %	Completion
B.Tech (Computer Science & Engineering)	PES University	7.45	2018
Diploma (Board of Technical Education)	Government Polytechnic For Women	87.6	2015
10th(KSEEB)	St. Joseph's Convent High School	78.4	2012

PROJECTS

Live Cricket Scoring   *(July '17 - December '17)*

- ◦ This is a Website exclusively for the game of cricket , website using AJAX ,JavaScript, jQuery ,Web service(API) for front-end and used PHP for back-end. Ajax techniques are used to make requests to the server. We built a real time Cricket score and Commentary updating site which also gives information about the schedules, past records and events with current news. Designed UI using bootstrap to navigate to support all platforms.

Image Description using CNN   *(January '18 - May '18)*

- ◦ This is a Machine Learning project. In this project given an input image it transfers it into a English language textual description. we have used the CNN for the object recognition and have made it possible to extract high level image information. We have implemented the model of VGG16,this model is used for prediction and feature extraction. he given code.
  Technologies : CNN,VGG16,Python

Hospital Management System   *(August '15 - November '15)*

- ◦ This is a DBMS based project where in this we maintained the hospital details, patient records in a database. MySQL is used where the hospital details, patients record are stored in the database. The database is controlled over the server using the PHP in the backend, and Html in the User Interface

Twitter Sentimental Analysis   *(January '15 - May '15)*

- . In this project we provide analysis of people's mood based on their Tweets in Twitter a Social network where the Tweets are categorized into Positive, Negative and Neutral using NLP algorithm.
  Technologies : JSP, Java, JavaScript, MySQL

SKILLS

- Core Java • MySQL • Intermediate Python • Bootstrap • PHP Development
- Flask Web Development • UML • C programming

SUBJECTS

- Machine Learning • Storage Area Network • Python • Optical Networks • Resource Planning • Fuzzy Logic

EXTRA-CURRICULAR ACTIVITIES

- Reading Books
- Photography
- Craftsmanship
- Drawing

MISCELLANEOUS

- Completed **Cisco Certified Network Associate(R&S)** at Karnataka German Technical and Technological Institute
- Undergone **Industrial Training in Hindustan Aeronautics Limited** MRO Division.
- Secured **Taluk Rank 1st in English National Talent Quest** Examination
- Specialization in **Data Sciences**
- **Trainee Software Engineer Internship** at Roomville Technologies (HotelSoft.Inc)