



## PERNI PAVANI

### OBJECTIVE

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With my abilities in analytical thinking and innovative skills along with a keen interest in developing products, I believe that my approach will be beneficial to the organization to a great extent.

### CONTACT INFORMATION

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Nilayam, Yellareddyguda,  
Hyderabad-500073

### WEB PRESENCE

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Linkedin:

<https://www.linkedin.com/in/perni-pavani-962345ab>

### WORK EXPERIENCE

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#### 2015-2017 Intelenet Gobal Services, IT Analyst

- I am a member of the data-processing team.
- I am responsible for using source data to create, update or modify Google digital map databases inside Europe and worldwide.
- Our team works on products that are delivered to the customer directly after creation.

### EDUCATION

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**2019** Master Of Science Information Technology  
IIIT Hyderabad

**2013** BTECH Electrical and Electronics Engineering  
SASTRA University

**2009** Intermediate  
Sasi Junior College

**2007** Class X  
Sasi High School

### AWARDS

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**2016** Star Performer of the year while working for  
Intelenet Global Services in Google Ground Truth

### SKILLS

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C, Java, Python, HTML, CSS, Java Script  
SQL Database  
Algorithms and Data structures  
Google Android  
Supervised Learning, Unsupervised Learning

## ACADEMIC PROJECTS

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**Project Name:** DayBreak Music Player

**Role:** Team Leader      **Duration:** 1 month

**Technologies Used:** Google Android, Java

**Description:** DayBreak Music player is application software based on Google Android. The purpose of this project is to develop a player which can play the mainstream music file format. To browse and query the storage space as well as operation of adding, deleting, and playing can be realized. Meanwhile, this software can play, pause and select songs with play/pause button and next button according to users' requirement as well as setup songs' order etc.

**Project Name:** Fast Switching Technique

**Role:** Team member      **Duration:** 6 months

**Technologies Used:** Micro-Controller encoding, Simulation software

**Description:** Developed a fast switching technique using timers and encoded micro controllers to perform PDC analysis on the transformer to determine the life of a transformer. This improvisation helps to obtain accurate readings. Designed a successful circuit and ran the software simulation before building the physical model.

## EXTRA-CURRICULAR ACTIVITIES

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- **Project Score:** Member of Quality Team. A social initiative to adopt a village and educate them on basic amenities and technologies.
- **Microsoft Dream Spark Yatra:** Learned about finer nuances of Microsoft Office suite and other technologies developed by Microsoft.

## Hobbies

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Reading books, Photography