# THOTA PHANEENDHAR

**Email Id:** tphaneendhar1@gmail.com

**LinkedIn:** https://www.linkedin.com/in/phaneendhar-thota-9b3005168/

**Personal website:** www.tphaneendhar.com

**Location:** Vijayawada

**Career Objective:**

A creative thinker, adept in software development, and working with various data structures. I aspire to take up a job to utilize my potential in a beneficial way to hone my professional and technical skills through assiduous efforts and teamwork.

**Experience:**

Role: Teaching Assistant at International Institute of Information Technology, Hyderabad

Duration: Dec 2020

Responsibilities:

- Helping juniors during Principles of Software Construction Course
- Clarifying doubts regarding concepts and installations

**Technical Skills:**

- Java
- Python
- MongoDB
- HTML
- CSS
- Bootstrap
- JavaScript
- ReactJS
- React Native
- Project Management: GitHub, Google Colab, Visual Studio Code, Eclipse

**EDUCATION DETAILS**

| Education Qualification | Duration | Institution | Percentage/CGPA |
|---|---|---|---|
| Master of Science in Information Technology | 2019-21 | International Institute of Information Technology, Hyderabad | 7.91(first year) |
| B. Tech (Computer Science Engineering) | 2014-18 | Vikas College of Engineering and Technology (JNTUK) | 70.02% |
| Intermediate | 2012-14 | Narayana College, BIEAP | 93.3% |
| SSC | 2011-2012 | Nirmala High School | 9.2 |

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**ACADEMIC PROJECTS**

**Project Name:** Placement Prep Assistant – Mobile

**Role:** Full Stack Developer

**Team size:** 6

**Description:** Developed a mobile application using React-Native for students for placement purpose. I have implemented backend part of the application and also implemented integration of all frontend part and backend part to application. This application helps the students to prepare for a placement by creating their own strategy based on their levels and notifies every day about the strategy which was created by student.

**Technologies Used:** React Native, Nodejs, MongoDB, Heroku

**Project Name:** Cloud Security through Honeypot

**Role:** Programmer

**Team size:** 4

**Description:** Developed a solution using java which gives us information about the hacker trying to hack our user's website.

**Technologies Used:** Java, NetBeans IDE

**CERTIFICATIONS**

- Got Python Skill Assessment Certificate from Hacker Rank.
- Got Java Skill Assessment Certificate from Hacker Rank.
- Got Problem Basic Skill Assessment Certificate from Hacker Rank.
- Got Big Data Essentials: HDFS, MapReduce and Spark RDD Course Certificate from Coursera (Yandex).
- Got Python Basics Course Certificate from Coursera (University of Michigan).
- Got Introduction to HTML5 Course Certificate from Coursera (University of Michigan).