

Pedapati Rama Pavani

Address: Jewel Paradise, Flat: 416, Yendada - 530045, Visakhapatnam, Andhrapradesh.

ramapavanipedapati@gmail.com

9573132555

<https://www.linkedin.com/in/rama-pavani-pedapati-38680b190/>

CAREER OBJECTIVE

Looking for a good opportunity to get into an organization for utilizing my technical skills and abilities to enhance my knowledge by being resourceful, innovative and flexible to contribute productively towards the growth of the organization.

EDUCATIONAL QUALIFICATIONS

- **M. Tech** in **Computer Science Technology** from **GITAM University**, Visakhapatnam, during **2017-2019** with **8.32** CGPA.
- **B. Tech** in **Computer Science and Engineering** from **Gayatri Vidya Parishad**, Visakhapatnam, during **2013-2017** with **7.41** CGPA.
- **Intermediate** in M.P.C from Board of Intermediate, Andhra Pradesh, in 2013 with **86%**.
- **S.S.C.** from Board of Secondary Education, Andhra Pradesh, in 2011 with **81.5%**.

TECHNICAL SKILLS

- Programming Languages : C, C++, JAVA
- Operating Systems : Windows, Linux
- Databases : My SQL
- Software Tools : MS Office, Visual Studio

COURSES & CERTIFICATIONS

- Querying with Transact – SQL | Microsoft
- Python Programming | Coursera
- Machine Learning | Coursera
- Build a Deep Learning Image Based Classifier with R(Guided Project) | Coursera

PROJECTS

- **Security Using Colors and Armstrong Numbers**

Developed web application, which works on message and file security. Using Microsoft .Net, HTML, CSS and JAVASCRIPT.

- **Online Examination System**

Developed web application for online examination system for conducting test on objectives and coding. Using Microsoft.Net, HTML, CSS and JAVASCRIPT.

- **Payroll Management System**

Developed web application which will maintain faculty payrolls and notices information. Using Microsoft.Net, HTML, CSS and JAVASCRIPT.

- **Blasfurnace Cast Entry**

Developed an application to maintain the details of cast entries like, how much steel and iron produced at STEEL PLANT. Using Microsoft.Net, HTML, CSS and JAVASCRIPT.

WORKSHOPS

- Participated in "Android App Development" workshop organized by Gayatri Vidya Parishad School of Engineering, Visakhapatnam.
- Participated in ".NET basics" workshop by MICROSOFT organized by Gayatri Vidya Parishad School of Engineering, Visakhapatnam.
- Participated in a two-day workshop of "Learning Python Basics" by Computer Society of India in association with "SOLIVAR LABS" at GITAM (Deemed to be university), Visakhapatnam.

DECLARATION

I solemnly declare that all the above mentioned information is true to my knowledge.