

NETI VENKATA PRAVEENA

Email:nvveena0197@gmail.com

Mobile: 9494242544

Career Objective:

- To associate with a software organization that gives me an opportunity to show my technical skills, improve my knowledge with the latest technologies and to be a part of the work ,dynamically towards the growth of the organization.

Academic Qualifications:

Examination	Discipline/ Specialization	School/College	Board/University	Year of Passing	Percentage
B. Tech	Computer Science & Engineering	CMR Institute Of Engineering And Technology	JNTU Affiliated (Autonomous) Hyderabad	2018	76.17%
Intermediate	M.P.C	NARAYANA Educational Institutions	Board Of Intermediate Education	2014	89.50%
S. S. C	S.S.C	RAO'S High School	Board Of Secondary Education	2012	9.3 GPA

IT Proficiency:

- Languages : Java
- Courses Undertaken : Android

Strengths and Extra Curricular Activities:

- Participated in STATE LEVEL COMPETITION science fairs coordinated by A.P STATE COUNCIL OF SCIENCE AND TECHNOLOGY(APCOST) in the year 2009(certificate enclosed)
- Participated in IOT(Internet Of Things) Training And Development program conducted At IMPACT FEST 2017 in JNTU(certificate enclosed) by OPEN HARDWARE DAYS(certificate enclosed)
- Participated in Workshop on Blogging and Digital Marketing Organized by SKYUP's Media

- Participated in STUDENT OF THE YEAR contest conducted by CMR INSTITUTE OF ENGG AND TECH.
- Participated in various PAINTING contests co-ordinated by TITAN-ZOOP-MYCITY-GREENCITY in 2010(certificate enclosed)

Mini Project:

Project Name : Academic and Examination Control System Application (Android)

Description:

AECS app provides user friendly environment providing easy access of student academic status through mobile interface anywhere and anytime one wants.

It provides access to Principal, HOD, Faculty and Student. This app enables quick retrieval of entire student marks till current semester just through his registration number. This will be inherited with various modules to finalize one product for the college administration.

Tools: MySQL, Android Studio (4.2 or higher), Processor (Qualcomm snapdragon 1.7 Ghz)

- ▶ RAM (2gb or higher)

Major Project:

Project Name : Secure Data Sharing In Cloud Computing Using Revocable Storage Identity Based Encryption

Description:

We are introducing a new approach i.e. RS-IBE that particularly builds a data sharing system which is profitable and protective in cloud computing. There exists a natural resistance for users to directly outsource the shared data to the cloud server since the data often contain valuable information. Thus, it is necessary to place cryptographically enhanced access control on the shared data. Identity-based encryption is a promising cryptographic primitive to build a practical data sharing system.

Tools: Sample cloud platform, NetBeans, MySQL

- ▶ RAM (2gb or higher)

Personal Details:

Name : Neti Venkata Praveena
Father's Name : Neti Venkata Siva Rama Krishna Prasad
Gender : Female
Languages Known : English, Hindi, Telugu
Nationality : Indian
Permanent address : Srinivasam Apartments, Block A
Flat No: G4, Nizampet Village, Hyderabad-500090.

Declaration: I hereby declare that the above details are true to the best of my knowledge and belief.

Place: Hyderabad

N. Venkata Praveena