



Vadiyala Dilisha Reddy

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Career Objective

An enthusiastic Engineering graduate looking for an opportunity that would assist me in gaining greater practical excellence in the IT & software industry and where I can put my analytical and technical skills to contribute to the growth of the organization.

Education

2019 Graduating in 2023	Malla Reddy College Of Engineering For Women JNTU ,Hyderabad	CGPA - 8.2 (5 semesters)
2017 – 2019 Hyderabad	Narayana Junior College TSBIE	95.7%
2017 Mahabubabad	Nirmala High School SSC	9.7

Core Competencies

Frontend

HTML
CSS
Servlets,JSP



Backend

MySQL
Core Java
Python(Basic)



Tools

Eclipse
SQLyog
Pycharm
Apache Tomcat

Operating System

Windows
Ubuntu

Personal SkillSet

- .Quick learner, optimistic and excited to learn new things
- .Manage my time and complete the task before the deadline with strong commitment & dedication.
- .As a Team leader ,I manage my team members and allocate the task accordingly.

.Possess good leadership and communication skills.

Certificates

- Hackerrank [↗](#)
- Two days bootcamp on RPA using Blue Prism [↗](#)
- Workshop on AI Application Development using IBM Cloud [↗](#)
- Workshop on IOT [↗](#)
- Call for Code using IOT- IBM [↗](#)
- Three days workshop on Applications of Tree Based Models in Data Science [↗](#)
- Coursera - AWS [↗](#)
- TCS iON- Soft Skills [↗](#)
- CyberSecurity Tools and Cyber Attacks [↗](#)

Interests

Singing & Dancing

Love to sing and dance for a bit of relaxation and stress relief

Event Organizing

Have an interest in organizing an event with a proper plan.

Club memberships

Participating in clubs and mentoring the co-club members.

Public speaking:

Enjoy speaking about societal issues and career growth.

Projects

Design Of Secure authenticated key management protocol for Cloud Computing Environments

Role: Team Leader

Description : For convenient access of services and protecting the privacy of communication in the public network ,a dynamic revocable three -factor Mutual Authentication and Key Agreement(MAKA) protocols are used to achieve the user dynamic management using Schnorr signatures and provides a formal security proof in the random oracle.

Organisations

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|----------------|--------------------------------------------------------------------------------------------------|
| 2021 – present | Malla Reddy College Of Engineering For Women
<i>Coordinator of Technical club</i> |
| 2021 | Malla Reddy College Of Engineering For Women
<i>Event Organizer for Freshers party</i> |

Declaration

I here by declare that all the above furnished information is true and correct to the best of my knowledge and belief.

Place:

Hyderabad

V.Dilisha Reddy