

NEELES S.
GRADUATE STUDENT,
MASTERS IN COMPUTER SCIENCE AT,
UNIVERSITY OF TEXAS AT ARLINGTON.

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OBJECTIVE

I wish to obtain a challenging and creative career where I can exercise my technical and analytical knowledge to the fullest as well as develop them further.

ACADEMIC PROFILE

Year	Degree	Institute	Performance
2019	B. E Computer Science and Engineering	AMC College of Engineering	CGPA = 7.27
2015	Pre- University (II PUC)	Deeksha – SGPTA PU College	63.96 %
2013	S S L C	Sri Kumarans Childrens Home Educational Council	84.52%

SCHOLASTIC ACHIEVEMENTS

- Ethical Hacking and Big Data workshops organized by SAP.

PROJECTS UNDERTAKEN

Database management systems

(June 2017- Oct 2017 5th semester)

- Advisor: Prof. .Sonali s
- Project: Training and placement management system (front & back end) using structured query language(SQL) through Database management system on Oracle 8
- OS used : Windows 8
- Language used : SQL , JAVA
- Tool used : NetBeans , Oracle 8

Internships

(July – August 2018)

- Interned with Techciti Technologies Bangalore from the month of July – August 2018
- Worked as software developer and developed a project named “Build Up real estate”
- The above mentioned is a website created by our team using HTML,CSS,JAVA SCRIPT and PHP.

(August 2019 –August2020)

- Interned with Selvitae Technologies, Bangalore
- Working as a Software Developer on simultaneous projects (internal and external)
- Mainly involves Web Technology (PHP and Django)
- “**service.selvitae.com**” is an internal tool that I have worked on as a frontend and backend developer .

(2017-2018 6th semester)

Data Mining project

- Data Mining project to analyse bank database using rapid miner concepts.
- Transaction data of a particular bank was taken and evaluated as to which payment mode was used the highest ex (NEFT , Cheque , Cash , Etc.)
- OS used: Windows 8 , Tools : Rapid Miner

(2018-2019 8th semester)

Final project

- *Digital Liquid Level Indicator*
- *Uses the Arduino uno and HC-06 Bluetooth device to transmit the liquid level present in any tank .*
- *The data transmitted can be viewed on our DLI app available on the app store.*
- *A Research paper regarding the same was published under the International Journal of Management technology and Engineering in the standard IEEE format.*
- *The paper has originality of more than 96%*
- *The Paper presented was also opted as the best paper by the panel members of the same .*
- *OS used : Windows 10*
- *Tool used : Arduino IDE , Arduino – UNO , HC-06 , Ultrasonic Sensor , mobile device, MIT App Developer*
- *Language used : Arduino programming(uses 'c')*

TECHNICAL SKILLS

- **Languages:** Java , Python, SQL, HTML,CSS, JS, PHP.
- **Courses Undertaken:** Data mining, Python programming , data science bootcamp .

EXTRA-CURRICULAR ACTIVITIES

- House captain in 7th Grade
- School Vice captain in 9th Grade
- Organized three annual techno cultural fests at college
- Represented AMC college of Engineering in VTU table tennis tournament

PERSONAL INFORMATION

- Permanent Address: **Aashritha, # 216, 14th Main, 11th B Cross J P Nagar 2nd Phase Bangalore - 560078**
- Alternate email id: shashi_konanur@yahoo.co.in
- Phone Number: **+91 83100543383 (mobile)**
- Language fluency: Kannada /English / Hindi /Telugu
- Abilities: Good grasping power, communication skills, able to cope up with new concepts , analysing and processing.