Bandari Mahathi

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To work and learn in an environment which applies all the knowledge I have gained till date and to work towards organizational as well as personal growth.

## Education

* **Current – BTech in Computer Science –** Keshav Memorial Institutes of Technology-7.46CGPA
* **2014-2016 –** Narayana Junior College, Madhapur, Hyderabad-93.8%
* **2013**-2014 **– SSC –** Narayana IIT Olympaid School, Hyderabad-9.7CGPA

## Technical skills

* **Programming Languages –** C, Core Java, Python(Basics), C++, Servlets,JS(Basics)
* **Markup Languages –** HTML 5,CSS 3, XML, PHP
* **Databases –** MYSQL
* **Operating systems –** Windows 10
* **Technologies –** Eclipse IDE

## Projects

* **Norway Car Sales –** Project on Machine Learning

A Machine Learning Project to predict number of car sales in a given particular year and the quantity of cars the company is going to produce.

* **Chaze –**Project on Unity

A PC third person maze game where a warrior is stuck in a labyrinth and tries to find his way to past the demon which resides in the labyrinth.

* **Fest Management –** Project on web technologies

A college fest management website where students register to participate in events, if the student is from same college that student need not pay to participate in fest. Outside college students need to pay respective amount for selected event.

* **Eduware –** Project on web technologies

A school management system website which has 4 modules (Parent, Student, Teacher, Admin) and performs their respective roles. (In progress)

## Achievements

* Got selected in Amazon campus mentorship series 2019
* Got selected in Epam PEP Group 2019

## Paper Presentations

* Presented a paper on **E-Ball Technology** in CSI BRAINWAVES 2k18 a technical fest at **Malla Reddy Institute of Technology and Sciences**.

## Certifications

* OCA – Oracle Certification (March 2019)
* Introduction to Machine Learning – NPTEL Course Certification
* Business English Certification

– By Cambridge University (January 2018-March 2018)

* Unity Gaming Engine – By SONET\_KMIT
* Machine Learning – By SONET\_KMIT

## Extra-curricular Activities

* Listening to Music
* Surfing Internet
* Crafting

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Hyderabad-500072.