

Badhri Nadh Bade

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EDUCATION

Kennesaw State University <i>Master of Science in Computer Science</i>	Georgia, USA <i>August 2023 – May 2025</i>
VelTech University <i>Graduate in Computer Science and Engineering</i>	Avadi, IN <i>June. 2019 – May 2023</i>
Narayana Junior College <i>Higher Secondary School</i>	Vijayawada, IN <i>July. 2017 – April 2019</i>
Indian Springs E.M High School <i>Secondary High School</i>	Avanigadda, IN <i>April 2017</i>

EXPERIENCE

Intern as Java Developer <i>Thinkworks Infotech Pvt Ltd</i>	January 2023 – April 2023 <i>Banglore, IN</i>
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- Developed a web application on airline reservation system using frontend technologies and Java frameworks for backend connectivity

PROJECTS

- Plant Disease Recognition using CNN** | *python, opencv, google colab, Tensorflow* March 2022 – May 2022
- * Created an application to detect plant diseases using Convolutional-Neural-Networks.
 - * Used a Kaggle Library for sample diseased leaf images to train the cnn model to detect the disease.
- Security Management in Cloud Computing** | March 2021 – May 2021
- * Developed a Security Management Module system in cloud computing service for secure login's.
- Smart Traffic Management System** | December 2019 – March 2020
- * Developed a system design for traffic management that uses the organised way of lanes along with decibal sensors for traffic monitoring

CERTIFICATIONS

- Coursera** 🌐 : Certification in Functional Programming principles in scala.
- CISCO** : Certification in Introduction to Computer Networks.
- Oracle** : Certification in Oracle Cloud Infrastructure Associate.
- AWS** 🌐 : AWS Academy Graduate - AWS Academy Data Analytics.
- AWS** 🌐 : AWS Academy Graduate - AWS Academy Cloud Foundations.
- SimpliLearn** 🌐 : Certification in Git.

EXTRA-CURRICULAR ACTIVITIES

- Participated in workshop regarding analysis of code snippets.
- Participated in workshop regarding GATE exam conducted by TIME institute.
- Participated in “International yoga day” conducted by UBA club.

TECHNICAL SKILLS

- Languages:** Java, Python, C, SQL, JavaScript, HTML/CSS
- Frameworks:** React, WordPress
- Developer Tools:** Git, Docker, Google Cloud Platform, VS Code, Visual Studio, PyCharm, IntelliJ, Eclipse
- Operating Systems:** UNIX, Linux[kali, parrot, ubuntu]