

DEVARAPU PRAVEEN

JUNIOR SOFTWARE ENGINEER

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◇ [LINKEDIN](#) ◇ [LEETCODE](#) ◇ [GITHUB](#)

SUMMARY

Aspiring Early grad seeking full time and intern opportunities to improve and utilize my skills in professional environment and continuously updating skill set for upcoming challenges. Having proficiency in Python, JS, DevOps and cloud for Developing and deploying applications in cloud.

EDUCATION

GMR Institute of Technology, India Bachelor of Information Technology with Distinction.	7.63CGPA	2019-2023
NARAYANA Junior College MPC	9.94CGPA	2017-2019
NARAYANA EM School SSC	10.0CGPA	2016-2017

SKILLS

Technical	Python, JavaScript, MySQL, Linux, AWS, Ansible, Docker, Kubernetes, Git
Soft Skills	Problem solving, Collaborative, Analytical, Enthusiastic

TECHNICAL EXPERIENCE

Intern Nlite Solutions	7/2022 – 10/2022 Vizag
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- Tech Stack: HTML, CSS, JavaScript, React
- Completed Different day-to-day tasks on prerequisites required for building web application
- Developed a web app for variety of sellers and customers at one time, allowing the administrator to access the types of items in the inventory for selling purposes and the buyer to place an appropriate order.

PROJECTS

[Deep Learning-based COVID-19 Detection from Chest X-rays](#)

- Tech Stack: Python, Keras, CoroNET.
- Developed and implemented a state-of-the-art deep learning model using convolutional neural network in SDLC lifecycle
- Using python as OOPs for achieving 96% accuracy in detecting Covid-19 from chest X-ray images, aiding in early diagnosis and treatment planning.

[E-book System with Azure](#)

- Tech Stack: Docker, K8s, Azure Services, .NET(web app), MSSQL.
- Different tech stacks of azure have been used for each service in book store.
- Services are interlinked to each other and deployed as single application.

CERTIFICATIONS

◇ MTA-introduction to python ◇ HackerRank basic sql ◇ Amazon AWS

ACHIEVEMENTS

- Received Pratibha award in SSC.
- Published an IEEE conference paper on the OCR TTS system.
- Achieved 1st place in Codekaze in college level.