

YASWANTH KOSURU

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EDUCATION

Bachelors in Electronics and communication engineering (ECE) , 2019 - 2023
Sagi Rama Krishnam Raju Engineering college (CGPA: 8:00/10.00)

M.P.C, 12th, Narayana Techno School (961/1000) 2017 - 2019

M.P.C, 10th, Sri chaitanya Techno School (9.8/10) 2016 - 2017

SKILLS

Basic Skills	C, java(Beginner), python, Data Structure and Algorithms using python, AWS, Azure.
Frontend	HTML, CSS, Java script, React JS, Next Js, Type script.
Backend	Node JS, mongo DB, SQL, Django framework
Automation	Git, Docker, Kubernetes, GitLab CICD.
Artificial Intelligence	machine learning, deep learning, pandas, NumPy, matplotlib, scikit-learn basics..

EXPERIENCE

Full Stack Developer Intern (A.I HYR) march 2024 - July 2024
MERN Stack,Azure,Gitlab *Hyderabad (15000 stipend)(Remote)*

- Refactored the complete architecture of the project, reducing efforts needed for debugging by 50%.
- Automated the build and release process for the app development using Continuous Integration and Deployment (CI/CD) pipelines, eliminating 100% time required for releasing builds manually.
- Designed and implemented a seperate service's from scratch for Evaluation of resumes,Automation of mails and Evaluation of User Answers using serverless functions and Timer Triggers (cron schedules).
- Developed a Front end for Job Posting Creation,Managing Interviews for colleges,API integration's.

PROJECTS

Lushy - Online vegetable Selling App. Designed and developed a responsive application using Next.js,Next Auth,Tailwind CSS,Mongo DB, and Redux for efficient state management.([click here](#))

Study Buddy - Connecting professionals and learners. Build a website using Django for backend, bootstrap for frontend, Django Channels to enable real time communication,MySql as a Database.([github](#))

Employee Promotion Prediction model. Applied and demonstrated various machine learning techniques with scikit-learn, achieving a 91% accuracy.([github](#))

EXTRA-CURRICULAR ACTIVITIES & ACHIEVEMENTS

- Actively Contributing to open source projects [stdlib](#) (with over 6 prs got Merged) and [zulip](#) (with over 1 pr got merged).
- Solving problems in platform [leetcode](#).
- 5-star competitive programmer on hacker rank on problem solving, python.
- AWS cloud practitioner course certificate from AWS training.