GANGOTHRI DARSI

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Portfolio

PROFESSIONAL EXPERIENCE

Software Development Engineer Intern ZealYug Pvt. Ltd.

Feb 2023 - Present

- Developing a Hiring platform that connects job seekers and employers with skills and talent.
- Building the website with Job Opportunities, Instant Jobs, Job Tracking Functionalities, AWS Cloud tech.

2. Software Development Engineer Intern Orga Plants Pvt. Ltd.

☐ July 2021 - Sep 2021

- Developed an aggregated platform that organizes and compares the organic e-commerce sites from the seller websites to provide competitive analysis.
- Developed the Login, Signup, Payments Gateway Functionalities and APIs for Data Queries and Product Search

3. Microsoft Engage Intern

Microsoft

May 2021 - July 2021

- Designed and developed a web application "Advertisement Analyser"
- The advertisement owner gets the statistics about their ads which are collected from the customer.
- Facial expressions are recognised from the customers who view the ads.

4. Software Development Engineer Intern

Blu Ocean Studios Pvt. Ltd.

March 2021 - June 2021

- Developed a Webpage "Glameura"
- Glameura is a patented and research based concept and its products are endorsed by the top most plasticsurgeons and dermatologists in the country

EDUCATION

B.Tech CAI - KKR & KSR Institute of Technology and Sciences (KITS) ,JNTU Kakinada (JNTUK)

2020-2024 CGPA: 9.25 (Upto 6th Semester)

Class 12 - Sri Chaitanya Junior College

2018-2020 CGPA: 9.57

Class 10 - Narayana Group of Schools

2017-2018 CGPA: 10.0

SKILLS

- Programming Languages: C, Python, HTML, JavaScript, Node, CSS, JSX, familiar with Java
- **Skills**: Data Structures and Algorithms (DSA), Full Stack Web Development.
- Frameworks: Django, React.js, Node.js, Express.js.
- DB language: SQL, MongoDB.
- Tools : Git, VS code, Jira.
- Coding Platform Links: Leetcode, HackerRank, Geeks for Geeks, Hashnode.

PROJECTS

- Netflix Clone using MERN Stack
 This web application closely mimics the functionality and user interface of the original Netflix streaming service.
- Natours using NodeJS and ExpressJS
 Natours is a web application that displays and sells tours to its users.
- Advertisement Analyzer using Python and Django

This application recognises the advertisement feedback from the user.

• Tic-Tac-Toe using Python and Artificial Intelligence

Developed a single player Tic-Tac-Toe using Artificial Intelligence Mini-Max Algorithm

Food Ordering System using Python
 Food Ordering with Login/Signup, Search by Food/Hotels, Order by Food/Hotels, Cart & Order Confirmation functionalities.

ACHIEVEMENTS

- Earned **ELITE** + **SILVER** Certificate for **Data Structures using Python** from NPTEL.
- Microsoft Certified Azure Fundamentals
- 700+ questions on LeetCode and Geeks for Geeks.
- 5 star at HackerRank and 3 Star at LeetCode.
- **Technical Head** for our Department of Artificial Intelligence.
- 1500+ Contributions on GitHub
- Earned **Problem Solving** Certificate from **Hacker Rank**.
- Led a Team of 280+ students as a Department Technical Head in ELITE Student Association.