ELIYAZ AHAMED SYED

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EDUCATION

ANDHRA UNIVERSITY
B.Tech
May 2024 | India
CGPA: 8.04

SRI CHAITANYA
12Th | INTERMEDIATE
April 2020 | India

KENNEDY SCHOOL
10Th | SSC
July 2018 | India

LINKS

• Portfolio
• Code Studio
• Github
• Linked In
• Hacker-Rank
• LeetCode

SKILLS

• Analytical Reasoning
• Python
• Java
• C++
• OOPS
• HTML • CSS • JavaScript
• React.js • Node.js
• MySQL • MongoDB
• Git

HOBBIES

• Watching Movies
• Playing Cricket
• Listening Music
• Weekly Coding Contests

ACHIEVEMENTS

• Eamcet Rank: **8798**

CERTIFICATIONS

• Introduction to C++ and OOPS [Udemy]

• Python complete course for Python Beginners [Udemy]

• MySQL Basic [Hacker-Rank]

• C++ [Hacker-Rank]

• Fundamentals of Html, CSS, and JavaScript [Code Studio]

TECHNICAL EXPERIENCE

React.js basics in Code Studio   August 2024

• Grasped the **8** core concepts including components, props, states, handling events, lists and forms, React development lifecycle, and hooks.

• Built a Food Recipe project using the concepts of React.js library.

Node.js basics in Code Studio

• Comprehended **10** fundamental concepts such as modules and commands, JSON files, creating servers, handling the file system, Express.js, Node architecture, controllers, embedded JavaScript, and MongoDB.

• Built a Travel Blog project using the functions of Node.js, Express.js and MongoDB.

HTML5, CSS, and JavaScript in Code Studio   November 2023

• Achieved proficiency in HTML**5**, CSS, and JavaScript through comprehensive training on the Code Studio platform.

• Created **10** mini projects using of JavaScript, CSS and HTML **5** to improve efficiency and solidify skills in web development.

Web Development
Techno-hacks EduTech   September 2023 - October 2023

• Gained hands-on experience in HTML**5**, CSS, and JavaScript during an internship course.
• Created and implemented applications such as a Currency Converter, Stopwatch, and Temperature Converter, showcasing proficiency in web technologies and enhancing practical skills in JavaScript, HTML**5**, and CSS.

PROJECTS

Crop prediction and translation using ML and AI.   December 2023 - May 2024

• Developed a machine learning model for crop prediction, trained on a dataset containing **2200** values and **7** labels.
• Enriched Logistic Regression model and XGBoost algorithms which increases the **2x** accuracy of the prediction. The user interface was designed using Streamlit.
• Incorporated Generative AI to provide crop suggestions and language selection for displaying details.

React Jobs Website   June 2024 - July 2024

• Designed a React jobs website using React.js and Vite, leveraging **8** foundational React.js concepts for a responsive and real-time user interface."
• Implemented features for organizations to post React jobs, with options to filter by location and salary, along with an option to add new job postings.

Student Information Portal   March 2023 - May 2023

• Devised a front end using CSS, HTML**5**, and JavaScript with the help of **2** members in the team.
• Utilized a MySQL database for storing student information.
• Improved information management for the university by streamlining data storage, modification, and access, resulting in improved efficiency and accessibility.