<u>Islavath Sathish Naik</u>

LinkedIn : <u>linkedin.com/isathishnaik</u> Portfolio : <u>portfolio.in/isathishnaik</u> **Email :** <u>sathishnaikislavath@gmail.com</u> **Mobile :** 8074102531

Career Objective :

An organized and motivated fresher capable of logical thinking, multitasking, and time management and I work under pressure in all environments at a well-reputed organization to gain experience, exposure, and expand my knowledge. **Profile :**

- A detail-oriented and multitasking professional with exceptional coding and development techniques having a bachelor of engineering degree in **computer science**.
- Deep understanding of software development environments and considerable talent in achieving critical solutions.
- Able to understand and implement modern operating systems.
- Excellent in presenting, communication skills, and making people understand.

EDUCATION :

O Bachelor of Technology – Computer Science & Engineering: Rajiv Gandhi University of Knowledge Technologies, AP IIIT R.K.VALLEY.

• Pre-University Course(Higher secondary): Rajiv Gandhi University of Knowledge Technologies, AP IIIT R.K.VALLEY.

O SSC:

Zilla Parishad High School, CHIYYEDU - A.P.

EXPERIENCE :

Software Developer Intern | Meebuddy Pvt.Ltd

Feb-2024 - Present

- Developed and maintained web applications using modern frameworks and technologies, enhancing user experience and functionality.
- Collaborated with cross-functional teams to design, develop, and deploy scalable software solutions.
- Assisted in debugging and troubleshooting issues, ensuring optimal performance and code quality.
- Used Technologies : HTML, CSS, JavaScript, ReactJs, ReactNative, Angular, NodeJs, SQL and PHP.
- Managed version control using GitHub.

✤ Community Manager Intern | Nblik

- I have completed the virtual Community Manager Internship offered by NBilk for 1 month.
- ✤ Java Programming Intern | InternPe
 - I have completed the virtual Java Programmer Internship offered by InternPe for 1 month.

PROJECTS :

O Restaurant Website Project <u>:</u>

- Designed and developed a responsive restaurant website using HTML, CSS, JavaScript, and React, enhancing user engagement and accessibility.
- Implemented an online reservation system and interactive menu, improving customer convenience and increasing bookings.
- Integrated third-party APIs for real-time updates on special offers and events, enhancing user experience and retention.
- Project Link: https://github.com/Sathishnaik786/Restaurant.git

O Library Management System (LMS):

- The Library Management System is developed to transform manual offline workload into an online automatic system.
- It contains all the main features such as adding and managing students, and books while efficiently maintaining their data.
- It also contains other security features such as Captcha Verification and Password Encryption.
- It is a complete LMS with all the necessary functionalities. It also provides a feature to **generate reports** and **manage fine**.
- Project Link: <u>https://github.com/Sathishnaik786/Library_Management_System.git</u>

O Fake Currency Detection With ML :

- Implemented machine learning algorithms for fake currency detection, achieving an accuracy rate of 100% through Convolutional Neural Network (CNN) model, training and validation.
- Developed a robust anomaly detection system using ML, significantly reducing false positives and improving the overall efficiency of currency authentication.
- Collaborated with a cross-functional team to integrate the fake currency detection model into a real-world application, demonstrating strong teamwork and project management skills.
- Project Link: <u>https://github.com/Sathishnaik786/FakeCurrencyDetectionUsingCNN.git</u>

ACHIVEMENTS:

- I have been serving as Class Representative for 4 years.
- Successfully organized our university farewell & team lead in the University Admission process for 4 years.
- I have served as a Volunteer in NSS & University Tech Fest.
- Currently serving as a supporting member of the Placement Cell.

SKILLS :

- □ Proficient in Java, HTML, CSS, JAVASCRIPT, Angular JS, ReactJs,ReactNative ,WEB DEVELOPMENT, Full Stack, Data Science, UNIX OS, and Shell Scripting.
- **Certified** in Java, SQL, HTML, and CSS.
- □ Have good knowledge of core subjects like **OS**, **Computer Networks**, etc.
- □ Exceptional presentation skills and strong leadership skills Exceptional Communication skills in both written and verbal both.
- \square Able to give the best result in pressure situations.

HOBBIES:

- □ Public Speaking, GD on social issues.
- □ Curiosity in learning new technologies.

PERSONAL DETAILS :

- Current Address: D.NO: 6-76, Village: Palabhavi, Mandal: Rapthadu, Dist: Anantapur, AP, Pin Code: 515641.
- LinkedIn: <u>https://www.linkedin.com/in/isathishnaik</u>
- Git Hub: <u>https://github.com/Sathishnaik786</u>
- □ Hacker Rank: <u>https://www.hackerrank.com/profile/sathishnaikisla1</u>

Languages Known: English, Hindi, Telugu (Speaking).