

MOTUKURI NAGABABU

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SUMMARY

Enthusiastic recent graduate with a strong educational background in computer software and strong knowledge in coding. Proficient in front-end and back-end development technologies. Quick learner, detail-oriented, and problem solver. Seeking impactful career opportunities in the software industry.

INTERSHIPS

Web Development intern, PHN Technologies.

Apr 2023 – Jun 2023

- During my internship at PHN, I contributed to various web development projects, including building webpages for restaurants, creating a ticket booking home page, developing a hospital website, and contributing to a community website and an engineering college website.
- I gained hands-on experience in web development technologies such as HTML, CSS, JavaScript. My internship sharpened my problem-solving skills, attention to detail, and ability to work effectively within a team.

Full Stack Intern, Kodnest.

Feb 2023 - Apr 2023

- Completed a 3-month Full Stack internship at KodNest, receiving training in Java SE, Java EE, SQL, HTML, CSS, JavaScript, and Basics of Data Structures.
- Gained hands-on experience and practical knowledge in Full Stack Development.
- Contributed to the development of functional and user-friendly web applications, showcasing my skills in Full Stack Development.

ACADEMIC PROJECTS

Price Negotiating Chatbot with Text & Voice on E-commerce website.

Jan 2023 – Apr 2023

- The Price Negotiating Chatbot is an AI-powered feature on an e-commerce website that enables customers to negotiate prices through text and voice interactions.
- Technologies Used :HTML, CSS, JavaScript for front end. Python using framework Flask

Predicting Cyberbullying on social media in the Big Data Era Using Machine Learning Algorithms.

Nov 2022 – Jan 2023

- The aim of this web Application is to predict cyberbullying words on the social media platforms.
- Technologies Used : HTML, CSS, JavaScript for front end. Python using framework Flask.

EDUCATION

Sri Indu Institute of Engineering and Technology

Oct 2020-Present

Bachelor of Technology, Computer Science; Cumulative GPA: 6.5/10

Government Institute of Electronics

Jun 2016-Nov 2019

Diploma, Bio Medical Engineering; Cumulative GPA: 6.0/10

SKILLS

- Programming Languages: Python, Java, HTML, CSS.
- Database Management: Oracle SQL.
- Troubleshooting.
- SDLC, STLC ,Testing Methodologies.
- Problem-Solving and debugging.
- IDE's: Eclipse and VScode.
- Manual Testing

CERTIFICATIONS & TRAINING:

- Certified in Html and CSS(Front-end development) : Issued by BITDEGREE.
- Certified in Basic Python Programming Essentials :Issued by Let's Upgrade.
- certified in Java Programming : Issued by Kodnest

ACHIEVEMENTS

- Achieved a rank of 6388 out of 90678 participants in the Prepsat hackathon organized by Prepinsta, improving my skills and expanding my professional network.
- Participated in a 7-day boot camp on frontend web development using JavaScript and ReactJS.