

CHIPILLA KAVYA SRAVANI

CAREER OBJECTIVE

I am driven to work collaboratively with motivated individuals in a team-oriented environment to advance the company's goals and deliver exceptional software products. My technical and design skills enable me to develop and test software programs with a focus on quality management.

SKILLS

- C
 - Python
 - JAVA
 - HTML
 - CSS
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INTERNSHIP

Division name, South Central Railway

Project Title: Electric Loco Shed

Duration: 4 weeks

- It is based on the railway works. During my internship with South Central Railway Company, I gained valuable experience in web technology through the development of a website showcasing employee details. Utilizing HTML and CSS, I worked to ensure the website was visually appealing and user-friendly, while also accurately representing the employees and their respective roles within the company. This experience allowed me to further develop my web development skills and effectively collaborate
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MINI PROJECT

Project Title: Online Events Blast

Duration: 4 months

Languages used: Basic HTML , CSS, Bootstrap, PHP

- "ONLINE EVENTS BLAST" is the platform where the college events can be done where faculty is able to post an event providing event name,venue,date,type of event,registration link,organiser. Students are able to register for the interested events and also able to provide the feedback on participated even
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EDUCATION

- I am pursuing a Bachelor of Technology degree in CSE(AI&ML) at Potti Sriramulu Chalavadi Mallikarjunarao College of Engineering & Technology in Vijayawada. My focus on academic excellence has enabled me to maintain a high CGPA of 7.23 throughout my studies.
- Prior to starting my university studies, I completed my intermediate degree in Mathematics, Physics, and Chemistry at Narayana Inter College in Vijayawada. With a CGP of 8.8, I demonstrated my ability to excel in challenging subjects and manage my time effectively.
- My academic journey began with achieving exceptional results in my Secondary School Certificate (SSC) exams, where I earned a CGP of 8.3 from Vasavi English Medium High School in Chirala. This solid foundation paved the way for my future studies and career aspirations.

WORKSHOPS

Training course: Cyber Security

Workshop Duration: 2 Weeks

Company: Supraja Technologies, vijayawada

- During the workshop, I had the opportunity to expand my knowledge and skills in the field of cybersecurity. Through hands-on experience with a range of tools, including WireShark, Burp Suite, Steganography, and Malware creation, I gained valuable insights into the latest techniques and technologies in the field of cybersecurity.

Training course: Machine Learning

Workshop Duration: 1 Weeks

Company: Codegnan, vijayawada

- During the workshop on Machine Learning, I had the opportunity to deepen my knowledge and skills in this rapidly-evolving field. Through hands-on experience by using the tool MIT App Inventor, This experience allowed me to develop my problem-solving skills and creativity

Training course: Mean Stack Technologies

Workshop Duration: 1 Weeks

Company: Brainovision, vijayawada

- I had the opportunity to participate in a workshop on Mean Stack Technologies, organized by Brainovision Company in Vijayawada. Through this workshop, I gained hands-on experience and in-depth knowledge of various technologies such as MongoDB, Express, Angular, and Node.js.

CERTIFICATIONS

- Certifications on C, python in HACKERRANK
- <https://www.hackerrank.com/chipillakavya>
- Certification in Brainovision company in mean stack techonology
- Participated in Maruti Suzuki XCELerate

CONTACT

GitHub : <https://github.com/chipillasravani>

LinkedIn : <https://www.linkedin.com/in/kavya-sravani-chipilla-08b237226/>

Email : chipillakavya@gmail.com

Phone Number : 8328692160

Adress : address: 4-28-9/3 jeevertnam street,chittinagar.teeneru peta vijayawada

DECLARATION

I hereby declare that the above information is correct and the best of my knowledge and belief