

CHANDRASEKAR. A

ENGINEERING GRADUATE

SUMMARY

Motivated engineering student with a strong foundation in Python , DevOps, HTML, CSS, and JavaScript, and proficient in Figma for UI/UX design. Experienced in creating visually appealing designs using Canva. Eager to learn new technologies and contribute to the success of the company through innovative solutions and collaborative efforts.

CONTACT



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✉ chandhu192002@gmail



Chandrasekar A

SKILLS

Python Figma

DevOps Canva

JAVA Script

HTML/CSS

EDUCATION

BE -Computer Science & Design

K.S INSTITUTE OF TECHNOLOGY (VTU)

CGPA:7.6

DIPLOMA

SRI KRISHNA POLYTHENIC COLLEGE

PERCENTAGE:88%

High school

Govt. High School, Nochili

PERCENTAGE:72.4%

LANGUAGES

- English
- Tamil
- Kannada
- Telugu

SOFT SKILLS

- Efficient Communicator
- collaborative team player
- creative thinker
- flexible and open to new ideas and challenges Good leadership and time management skills

PROJECTS

- **DBMS:** Developed a dynamic e-commerce website using PHP and MySQL, featuring user registration, product management, shopping cart functionality, secure payment processing, and order tracking. Ensured seamless user experience with intuitive navigation and responsive design, while emphasizing security to protect user data and ensure data integrity.
- **EVENT MANAGEMENT WEBSITE WITH CHATBOT AND PAYMENT GATEWAY:** Developed an e-commerce event management website utilizing PHP, HTML, CSS, and JavaScript. Integrated a Botpress chatbot for real-time customer support and implemented a Razorpay payment gateway for secure transactions. Demonstrated expertise in web development, user interface design, and payment integration.
- **SMART AGRICULTURE SYSTEM FOR PRECISION FARMING:** Developed a one stop solution for most of the farming needs containing features like an ecommerce portal, a soil testing portal, AI query portal and an IOT based soil monitoring system.

CERTIFICATES

- Introduction to Data Science
- Internship program in DevOps Engineering at Rooman Technologies Pvt. Ltd..
- Internship program on IOT edge node and gateway by Cranes Varsity

EXTRACURRICULAR ACTIVITIES

- Volunteer in program called chota scientist organised by Youth for seva in association with KPIT and Jana Prabhodini.
- Won **1st place** in project exhibition and competition organised by KSIT
- Awarded **best social welfare solution** at Techno spark organized by DSATM

DECLARATION

I hereby declare that the information provided above is true and accurate to the best of my knowledge