C H A N D A N A   P   V

C O N T A C T

+91 7736558879
chandanavasanth21@gmail.com
www.linkedin.com/in/chandana-pv

S K I L L S

HTML	Communication Skill
CSS	Creative Designing
Python	Time Management
Java	Leadership
MS Excel	Volunteering
MYSQL	Adaptability
UI/UX	Critical Thinking

E D U C A T I O N

BTech - INFORMATION TECHNOLOGY

Government Engineering
College,Palakkad
2020-PRESENT
APJ Abdul Kalam Technological
University

Higher Secondary

Chaldean Syrian Higher
SecondarySchool,Thrissur
2017-2019
Biology Science

SSLC

2017 Passout
ST.Joseph's CGHSS,Thrissur

L A N G U A G E S

English

Malayalam

Hindi

P R O F I L E

Final-year B.Tech student in Information Technology, adept in coding and equipped with exceptional skills in communication ,team leadership, and project management. Demonstrated ability to lead teams, execute successful projects, and convey technical concepts effectively. Eager to leverage these talents to drive innovation in the tech industry and excel in a professional capacity

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E X P E R I E N C E

OPERATIONS LEAD   2022-PRESENT

μLearn GECPKD
- μLearn is a synergic philosophy of education, with a culture of mutual learning. μLearn assists one in breaking their echo chambers

CONTENT WRITER   2022

IEEE SB GECPKD
- Created high quality, engaging and informative content that informs ,educates or entertains target audience

IEEE VOLUNTEER   2022

IEEE SB GECPKD
- Communicating and coordinating activities in connection with EXCELSIOR'22 ,the flagship event of IEEE SB GECPKD.

I N T E R N S H I P S

KDISC INTERN   2023 JUNE-JULY 2023

- The internship at KDISC as part of YIP 5.0 involved facilitating orientation sessions for students from diverse colleges to help them excel in their academics and professional journey
- It offered a rewarding opportunity to develop strong communication and leadership skills while making a positive impact on the educational experience of young minds.

C E R T I F I C A T I O N S

- **Python for Data Science, AI & Development - IBM**

A C A D E M I C   P R O J E C T S

Students Placement Prediction and Enhancement :A Machine learning Approach
JULY 2023-PRESENT
- a machine learning model to predict students' placement prospects accurately and enhance their chances of securing job placements.

Online Parking Booking System-BOOK MY SPACE
OCTOBER 2022-MARCH 2023
- Designed and developed a digital platform to streamline the process of reserving and managing parking slots in real-time.

Food Delivery Management system
JULY 2022-OCTOBER 2022

- A user-friendly food delivery management system powered by HTML, CSS, and JavaScript for seamless order processing and tracking.