29-May-2024

**ACE Engineering College** 

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github.com/JayanthDevupalli

## **OBJECTIVE**

• Energetic and motivated Computer Science and Engineering student with a strong foundation in programming, software development, and problemsolving. Seeking internships or co-op opportunities to apply classroom knowledge to real-world projects and contribute to the growth of a dynamic tech company.

## **EDUCATION**

Degree	Specialization	Institute	Year	CGP
B.Tech	Computer Science & Engineering	ACE Engineering Col-	2022-Present	8.45
Intermediate	Physics, Chemistry, & Mathematics	lege Deeksha Junior Col-	2020-2022	9.49
SSC	-	lege Dr. KKR Gowtham Concept School	2020	10.0

## **CERTIFICATIONS**

• CLA: Programming Essentials in C Cisco Networkin	ng Academy]	29-May-2023
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• PCAP: Programming Essentials in Python Cisco Networ	king Academyl	24-February-2024
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• 7	The Joy of Computin	g Using Python NPTEL Online Certification]	July-Oct 2023
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• IT Essentials Cisco Networking Academy]

• Cybersecurity Essentials Cisco Networking Academy] 13-January-2024

• TCS iON Career Edge - Young Professional TCS iON Digitals] 26-April-2023

# **EXTRA-CURRICULAR ACHIEVEMENTS/ACTIVITIES**

- Secured Runner Up in Uipath Automation Hackathon 50+ teams as a part of Uipath Community
- Participated in a Code Pragna National Coding event out of 50+ competing players from the ACE Engineering College
- Secured first prize in a **Code Pragna National Coding event** with Python Programming Language out of **50+ competing players** from the ACE Engineering College
- Worked as a Team member in the Web Development Project Completed our Task with a Four team members

## **TECHNICAL SKILLS**

- Languages: Python, C, Java, Power Bi, MySQL, HTML, CSS, JavaScript, ReactJS(Framework)
- Tools: Jupiter Notebook, VS Code, GitHub, MongoBD, Uipath Studio.

#### **PROJECT**

#### Personal Financial Tracker Website - BUDGETBOSS

- Project: Developed a personal finance tracker for monitoring income, expenses, savings, and investments.
- Features: Transaction categorization, budgeting tools, financial health dashboard, and data visualization.
- Technologies: HTML, CSS, JavaScript, Node.js, Express, MongoDB.
- Focus: User-friendly interface, security, and adaptability for users with varying financial literacy levels.

## FIELD OF INTEREST

- Web Development
- Problem Solving
- Web Automation