

# PRANNEETH D K



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pranneeth-1511

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## SUMMARY

I thrive in collaborative teams that foster innovation and impactful solutions, as I am eager about exploring emerging technologies and tackling complex challenges. My commitment to continuous learning and problem-solving allows me to adapt to dynamic situations, Fast-paced environments, consistently driving excellence and delivering value.

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## EDUCATION

**NARAYANA EM HS PEDARUPALLI** - NELLORE, ANDHRA PRADESH  
SSLC-98%

**NARAYANA JUNIOR COLLEGE-** VIJAYAWADA, ANDHRA PRADESH  
HSC-52%

**KPR INSTITUTE OF ENGINEERING AND TECHNOLOGY-COIMBATORE**  
COMPUTER SCIENCE AND BUSINESS SYSTEMS  
CGPA - 7.1/10

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## SKILLS & CERTIFICATIONS

### Technical Skills:

- Programming Languages: Python, Java, JavaScript
- Frontend Development: HTML, CSS, React.js
- Backend Development: Node.js
- Tools: Git, GitHub, Autodesk Fusion 360
- Machine Learning: Scikit-learn, Panda

### Leadership Skills

- IEEE SSIT EXECOM | Vyabatech Tech Lead

- **Languages:** English(r,w,s),Tamil(r,s),Telugu(s)
- **Certification:** [GitHub Foundations](#) | [Engineering Graphics & design](#) | [IT Primer](#) | [Python for beginners](#) | [AI For Everyone](#) | [Google Analytics](#) | Cyber Security For Beginners

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## PROJECTS

### E-COMMERCE PLATFORM WITHOUT INTERMEDIARIES

- Developed a decentralized e-commerce platform enabling direct transactions between buyers and sellers, eliminating the need for intermediaries. Focused on reducing transaction costs and enhancing transparency.

### ONLINE VOTING SYSTEM

- Designed and implemented a secure and user-friendly online voting platform to streamline election processes, ensuring transparency, accessibility, and efficiency.

### SMART WHEEL CHAIR

- Designed an IoT-enabled wheelchair with voice, joystick, and mobile app control, featuring obstacle detection and health monitoring for enhanced accessibility and safety.
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## EXPERIENCE

### Codsoft-DataScience Intern

**JAN 2024**

Duration: 4 Weeks

- Use the Titanic dataset to create a model that predicts survival rates for Titanic passengers
- To create a model to classify iris flowers into species based on sepal and petal measurements using the iris dataset.
- Develop a machine learning model for detecting fraudulent credit card transactions.

### Executive Member - IEEE SB SSIT

Duration: June 2024 – Present

Institution: KPR Institute of Engineering and Technology

- Assisted in organizing technical events, workshops, and hackathons for student engagement.
- Collaborated with peers to promote innovation and knowledge-sharing in engineering and technology.
- Contributed to IEEE initiatives aimed at professional development and community building.

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## ADDITIONAL PARTICIPATION

### TechfusionX Coordinator

**SEP 2024**

Received Certificate of Coordination by Capabl for the 2-day Coding Saksham Program '24, handling logistics, team coordination, and coordinating industry-led sessions at KPR Institute of Engineering and Technology.

### Rural Immersion Program - NSS

Received Certificate for active participation in Rural Immersion Program 2024 at Kaduvettipalayam Village (Oct 18,2024 - Oct 29,2024). Made active contribution towards community outreach, cultural exchange, and rural development activities, thus creating a positive social contribution.

### Hackfest 2024 Volunteer

**April 2024**

Associated with SAP (2024) Successfully coordinated Hackfest 2024, ensuring smooth execution and team collaboration.

### TechLead, CSBS Department Association (2024)

Selected as the TechLead of the Computer Science and Business Systems (CSBS) Department Association, responsible for leading initiatives and coordinating events.

### HackXelerate'25 TechLead

Selected as the Tech Lead for HackXelerate'25, tasked with managing technical operations, guiding participants, and ensuring the successful conduct of the hackathon.

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