P SUDARSHAN

Student

As a graduand pursuing a degree in Computer Science, I am seeking an entry-level/intern position in a dynamic organization that offers opportunities for professional growth and development. I am eager to apply my strong analytical and problem-solving skills to contribute to the success of the company while enhancing my knowledge and expertise in the field.

Contact

Phone
9632297995

Email
sudarshanpoka44@gmail.com

Address
Bengaluru, India

Education

2018
Higher Education
Jindal Vidya Mandir
80%

2020
Higher Secondary Education
Expert Pre-University
92%

Graduating in 2024
Bachelor of Technology
PES University
Current GPA 6.97

Expertise

- Project Management Skills
- Web Development
- Python, R and C++
- Data Structures and Algorithms
- JAVA

Language

English

Hindi

Telugu

Experience

○ CodeX: Academia Hackathon
  By Capgemini

  Developed an application for E-tendering system using Hyperledger technology.
  Governments can use this e-tendering systems built on Hyperledger to streamline the public procurement process. By using a blockchain-based system, governments can increase transparency, reduce the possibility of fraud, and improve the speed and efficiency of the procurement process.

○ Machine Learning Hackathon
  By Flipr

  Created a tool that estimates data science salaries to help data scientists negotiate their income when they get a job.
  Engineered features from the text of each job description to quantify the value companies put on python, excel, AWS, and spark.
  Optimized Linear, Lasso, and Random Forest Regressors using GridsearchCV to reach the best model.

Certifications

Certified in Data Science

By Artifintel

Interests

- **Data Analytics**
- **Blockchain Technology**
- **Machine Intelligence**
- **Compiler Design**