

SURYA NARAYANAN H

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<https://github.com/suryanarayanaH2003> • Coimbatore, Tamil Nadu, India

CAREER OBJECTIVE

Strategic performer with a majestic mind, skilled in collaborative environments and quick to learn new technologies. Committed to taking ownership of every project, I work collaboratively with cross-functional teams to ensure successful solution implementations that drive organizational success and innovation.

EDUCATION

Bachelor of Technology in Artificial Intelligence and Data Science	2021-2025
SNS College of Engineering Cumulative CGPA - 8.59/10	
Higher Secondary School Education	2020-2021
Sri Sowdeswari Vidyalaya matric higher secondary school Percentage - 89%	
Secondary School Education	2018-2019
Sri Sowdeswari Vidyalaya matric higher secondary school Percentage - 85%	

SKILLS

- **Technical Skills** : Python, SQL, Html, CSS
- **Cloud Services** : AWS - IAM, EC2, S3, Cloud Shell, CLI
- **Tools/Databases** : Tableau, MySQL, Docker
- **Libraries** : NumPy, Pandas, Boto3, Matplotlib
- **Languages** : Conversational Tamil, English, Telugu, Malayalam, Japanese

EXPERIENCE

DATA ANALYSIS INTERN	Jan 2024-Feb 2024
Cognifyz Technologies Remote	
• Utilized programming skills to create insightful visualizations and analyses of restaurant performance metrics around 70% from a real-world dataset.	
DATA SCIENCE WITH PYTHON INTERN	Jul 2023-Aug 2023
Appin Technology Offline	
• Acquired valuable insights into data retrieval methods, honed my skills in Python programming, and delved into a hands-on iris classification project and created a live cricket scorecard, enhancing data handling skills.	

ACADEMIC PROJECTS

- **POCKET MUSIC MASTER | 2024**
Developed a music teaching app using Python, leveraging libraries including NumPy. Designed for the users interested in learning music, enhancing accessibility and engagement.
- **RESTAURANT ANALYSIS DASHBOARD USING TABLEAU | 2024**
Restaurant owners and managers can make data-driven decisions to improve operational efficiency, enhance customer satisfaction, and drive revenue growth.
- **DEEP LEARNING OCR MODULE |2023**
Developed a tool that employed advanced computer methods to ensure precise reading, even with various handwriting styles and document types.

ACHIEVEMENTS

- Secured **2nd Prize** in Kill The Keys(Coding Contest) with 70+ participants | Anna university Regional Campus | 2023
- **Event Coordinator** for Technical Event with 20 participating teams | SNSCE | 2023
- Participated in Paper Presentation with 20+ teams | **National Level Symposium** | 2022

CERTIFICATIONS

- Data Science for Python | **NPTEL** | 4 weeks | 2023
- Introduction to Machine Learning | **NPTEL** | 8 weeks | 2023
- Python Course | **PREPINSTA**
- Enterprise Design Thinking Practitioner | **IBM**
- **AWS Educate** Introduction to Cloud 101, Amazon Web Services (AWS) - 2024