Srinivas S

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PROFESSIONAL SUMMARY

AI & Machine Learning undergraduate with hands-on experience in Python, Power BI, Cloud, data analysis, machine learning, and Full Stack development. Skilled in building ML models, interactive dashboards, and UI-driven web projects. Actively seeking entry-level roles in data, AI/ML, Cloud, Full stack or software development.

EDUCATION

B.E. in Artificial Intelligence & Machine Learning: CGPA: 7.4 (till 7th sem)
RajaRajeswari College of Engineering   June 2022 – June 2026

Pre-University (Science- PCMB): 75.5%
St. Joseph's Pre-University College   May 2019 – Jul 2021

PROJECTS

- **Netflix-Style Portfolio Website**
Designed and developed a Netflix-inspired personal portfolio with interactive UI, animations, and responsive design to showcase projects and skills.
- **Stock Market Crash Detector**
Built a machine-learning model to analyse market indicators and predict potential stock market crashes using historical financial data.
- **Email Spam Detection Using NLP**
Developed an NLP-based classification system to identify and filter spam emails using machine-learning algorithms.
- **Anime Recommendation System**
Created a recommendation engine that suggests anime content based on user preferences using machine-learning techniques.
- **Nutrinova – Food Analysis Application**
Contributed to a web application to analyse food and nutrition data with an intuitive user interface.

CERTIFICATIONS

- **AWS Certified Developer – Associate** (Infosys Springboard)   Link
  – Covered core AWS services, application deployment, and cloud-native development concepts.
- **Machine Learning & Natural Language Processing** (Mevi Technologies LLP)   Link
  – Hands-on training in ML algorithms, data preprocessing, and NLP-based text classification.
- **IBM Cloud Essentials** (IBM SkillsBuild)   Link
  – Learned cloud fundamentals, infrastructure, deployment models, and IBM Cloud services.
- **Front-End Development** (Study Comrade)   Link
  – Built responsive web interfaces using HTML, CSS, JavaScript, and modern UI practices.
- **Introduction to Django Full Stack Development** (DevMinds)   Link
  – Developed full-stack web applications using Django, templates, and database integration.

TECHNICAL SKILLS

Programming: Python, JavaScript, React, Node.js, HTML, CSS
Data & ML: Pandas, NumPy, Scikit-learn, TensorFlow, NLP, EDA, Classification, Feature Engineering
Visualization: Power BI, Tableau, Matplotlib, Seaborn, Excel
Databases & Cloud: SQL, MongoDB, Azure (Fundamentals), AWS (Fundamentals)
Tools: Git, GitHub, Linux, VS Code, Jupyter Notebook