



# JAYANESWAR J

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## OBJECTIVE

Seeking a challenging career, which encourages learning, provides exposure to new ideas and stimulates personal and professional growth.

## EDUCATION

- |      |   |
|------|---|
| 2023 | <ul style="list-style-type: none"><li>• <b>Master of Computer Application</b><br/>College Of Engineering, Guindy, Anna University<br/>7.1</li></ul> |
| 2020 | <ul style="list-style-type: none"><li>• <b>B.Sc. Computer Science</b><br/>Periyar Arts College, Thiruvalluvar University<br/>7.5</li></ul>          |
| 2017 | <ul style="list-style-type: none"><li>• <b>12 th</b><br/>St.Joseph's HSS, Cuddalore<br/>8.1</li></ul>   |
| 2015 | <ul style="list-style-type: none"><li>• <b>10 th</b><br/>St.Joseph's HSS, Cuddalore<br/>9.1</li></ul>   |

## SKILLS

### JAVA



### SQL



### Mobile App Development



### PYTHON



### Web Development



### Machine Learning



## PROJECTS

- **Brain Stroke Classification & Prediction**  
To take a Categorical dataset and perform preprocessing and Machine learning algorithms to build prediction model that can predict individual at risk for a brain stroke or not.
- **Shopping Application in React JS**  
A shopping application built with React JS on the front end is designed to provide a seamless user experience with responsive and dynamic web pages that allow customers to browse and purchase products with ease. The front-end interface employs a modular design with reusable components.