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❖ **CAREER OBJECTIVE**

As a recent computer engineering graduate from Savitribai Phule University with a passion for full-stack development, Eager to leverage skills acquired from a full-stack Java course and academic background to contribute effectively to a progressive organization, while continuously enhancing personal and professional growth.

❖ **EDUCATION**

- Computer engineering (BE)
Board: SPPU
Passing year: 2023
CGPA: 9.16
- Diploma in computer engineering
Board: MSBTE
Passing year: 2020
Percentage (Aggregate): 84.57%
- SSC
Board: Maharashtra State Board of Secondary & Higher Secondary Education
Passing year: 2017
Percentages: 85.00%

❖ **CERTIFICATION**

- Java Full Stack (Symbiosis)
- MCC (Masters in Cloud Computing)
- NIDS App Paper Publication Certificate
- Industrial Training at Project code solution in Python For 1 Month
- Verzeo Internship in Machine Learning

❖ **PROJECTS**

- TV Time (Spring boot & Angular App)
A movie watchlist project using OMDB and IMDb API, with streaming availability integration. Developed using Java Spring Boot and Angular.
- NIDS App Based on ML (Intrusion Detection System using ML)
Web application for Intrusion Detection System using Python Flask. Trained ML models based on SVM and Random Forest algorithms using the KDD dataset.

❖ **SKILLS**

- **Programming Languages:** Java, Python, JavaScript, Typescript
- **Database Technologies:** MySQL
- **Web Technologies:** HTML, CSS, Angular
- **Tools:** VS code, PyCharm, IntelliJ IDEA, Git, Azure, AWS

❖ **EXTRA-CURRICULUM ACTIVITIES**

- Poster Presentation
- Student Of the Year Winner 2018
- Volunteered At College Festivals
- Volunteered At Maharashtra Carnival 2019 And 2020.

❖ **STRENGTH**

- Strong communication skills
- Effective teamwork abilities
- Adaptable to diverse environments
- Decent manners and a good-natured attitude

Date:
Place:

Signature