# SHRADDHA BORASE

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#### **OBJECTIVE**

Seeking an entry-level data analyst position to leverage my skills in data visualization, statistical analysis, and problem-solving to drive business insights and decisions.

# **EDUCATION**

June 2024	B.Tech (Computer)	7.70 CGPA
	PSGVP Mandal DN Patel college of engineering shahada	
Feb 2020	HSC (Science)	77.69 %
	PSGVP Mandal Arts, Science and Commerce College Shahada	
March 2018	SSC	80.40 %
	P. P. Sati Godavari Mata Madhyamik Vidyalaya Mhasawad	

#### **SKILLS**

- Programming Languages: Python, R, SQL
- Data Visualization Tools: Tableau, Power BI, Matplotlib, Seaborn
- Database Management: MySQL, PostgreSQL, MongoDB
- Big Data Technologies: Pyspark
- Other Tools: Microsoft Excel, Google looker studio
- Cloud Data analytics: Amazon Web services (AWS)
- Soft Skills: Analytical Thinking, Problem-Solving, Communication, Problem solving, Leadership

#### **PROJECTS**

# • Detection of obesity Using Machine Learning Technique

Developed a machine learning model to detect obesity using health data and live camera inputs. Employed decision trees, random forests, SVM, achieving high accuracy. Managed data preprocessing, feature engineering, and model evaluation.

### • The Tourism Management System Using PHP

Designed and developed a comprehensive Tourism Management System incorporating PHP for backend functionality and HTML, CSS, and JavaScript for frontend interactivity. Features included user registration, tour booking, and payment integration for seamless transactions.

# **DASHBOARDS**

- Super Store Analysis using Excel
- HR Analytics dashboard using Tableau
- Digital Music Store Analysis Using SQL
- Digital Marketing dashboard using Power BI

# **LINKS**

- Base Paper Publication: <a href="https://ijirt.org/Article?manuscript=162796">https://ijirt.org/Article?manuscript=162796</a>
- LinkedIn: www.linkedin.com/in/shraddhaborase2810

#### **LANGUAGES**