

SWAKSHAN PRABHAKAR TAYADE

FULL STACK DEVELOPER

+91-8767916865

swakshan01022003@gmail.com

[PORTFOLIO WEBSITE](#)

[GITHUB](#)

[LINKEDIN](#)

Summary

Dedicated and results-driven Bachelor of Engineering student in Computer Science with a proven track record of developing impactful projects, solving 500+ coding problems, and achieving GFG Institute Rank 7. Proficient in modern web development and machine learning technologies, with a strong focus on delivering innovative solutions.

Education

Prof Ram Meghe College Of Engineering and Management	2021 - 2025
Bachelor of Engineering in C.S.E	(CGPA : 8.74)
D.E.S High School, India	2020 - 2021
Maharashtra State Board (Class XII)	(91%)
Yashodham Public School, India	2018 - 2019
CBSE (Class X)	(88.8%)

Skills

- **Programming & Web Development** : C++, Java, Python, JavaScript
- **Web Development**: HTML, CSS, EJS, ReactJS, NodeJS, ExpressJS, ChakraUI, Bootstrap, TailwindCSS
- **Tools and Platforms**: Git, Cloudinary
- **Database Management**: MongoDB, MySQL

Projects

Education Website (SwakEdu) (Live) (Github)	Feb'24
<ul style="list-style-type: none">• Engineered a robust full-stack application featuring a secure login system for users and admins.• Designed dynamic course and module management functionalities with seamless integration of embedded YouTube content.• Implemented RESTful APIs for efficient data handling and utilized Cloudinary for media storage.• Technologies: NodeJS, ExpressJS, MongoDB, EJS, HTML, Bootstrap, CSS3, Express-fileupload, Cloudinary.	
Crypto App Website (Live) (Github)	May'24
<ul style="list-style-type: none">• Developed an interactive dashboard for monitoring real-time cryptocurrency market trends and exchange statistics.• Leveraged Coingecko API for fetching live data and implemented responsive chart visualizations.• Employed advanced React state management techniques to ensure high performance and scalability.• Technologies: ReactJS, HTML, ChakraUI.	
Spam Ham Prediction (Github)	Oct'23
<ul style="list-style-type: none">• Created a machine learning model using Naive Bayes Classifier to classify spam and ham messages with exceptional accuracy (97%) and precision (100%).• Conducted extensive data preprocessing and feature engineering using NLTK, enhancing model efficiency.• Demonstrated measurable business impact by improving customer behavior forecast accuracy by 20% and boosting targeted marketing effectiveness by 15%.• Technologies: NLTK, scikit-learn, pandas, numpy.	
Portfolio Website (Live)(Github)	Sep'24
<ul style="list-style-type: none">• A dynamic portfolio website built to highlight my skills, projects, and achievements with a professional and design.• Technologies: ReactJs, ChakraUI,HTML,CSS3.	

Achievements

- GFG Institute **Rank 7** ([Link](#))
- LeetCode Solved **500+ problems (1514)** ([Link](#))

Positions of Responsibility

- | | |
|---|-------------------------|
| Intel Unnati Industrial Training Technical Member | May 24 - July 24 |
| <ul style="list-style-type: none">• Developed an NLP-based system to analyze and validate business contracts, ensuring compliance with predefined legal and business rules. | |