

# VIGNESH U

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## Professional Summary

Developer with one year of internship experience at Wipro. Skilled and worked in Power BI dashboard development, SAST security fixes, Angular-based UI development, and MySQL database operations. Hands-on experience in building scalable web applications, debugging, and working in Agile teams. Strong foundation in JavaScript, Python, REST APIs, and full-stack development technologies.

## Education

SRM Easwari Engineering College	June 2020 – April 2024
Bachelor of Information Technology — CGPA: 8.6	Chennai, Tamil Nadu
The Namakkal Teachers Vidhyaashram Matric Higher Secondary School	June 2019 – March 2020
Higher Secondary	Vellore, Tamil Nadu
SUNBEAM Matric Higher Secondary School	March 2018
SSLC	Vellore, Tamil Nadu

## Experience

<b>Wipro - Developer Intern</b>	Dec 2024 – Dec 2025
<ul style="list-style-type: none"><li>Developed UI features for the MSTR ME module New Web UI using Angular.</li><li>Performed SAST (Static Application Security Testing) fixes to enhance code security.</li><li>Created analytics dashboards and reports using Power BI.</li><li>Worked with MySQL for querying, data validation, and backend data integration.</li><li>Participated in Agile sprints, bug fixing, and delivery of UI enhancements.</li></ul>	Chennai, Tamil Nadu
<b>Coding Raja Technologies - Full Stack Web Development Intern</b>	May 2024 – June 2024
<ul style="list-style-type: none"><li>Developed responsive UI components using HTML, CSS, and JavaScript.</li><li>Created dashboards to visualize test reports for daily team review.</li><li>Assisted in debugging and improving application performance.</li></ul>	Chennai, Tamil Nadu
<b>Datacom - Software Development Intern</b>	May 2023 – May 2023
<ul style="list-style-type: none"><li>Debugged and improved web application modules.</li><li>Suggested UI improvements for better user experience.</li></ul>	Chennai, Tamil Nadu

## Projects

<b>Racism Detection on Twitter Using Sentiment Analysis — Python</b>	April - 2024
<ul style="list-style-type: none"><li>Developed an NLP-based classifier to detect racist tweets using ML and sentiment analysis.</li><li>Used NLTK, TextBlob, and TensorFlow for text preprocessing and model training.</li><li>Implemented tokenization, stemming, and lemmatization to improve accuracy.</li></ul>	

## Technical Skills

Languages: Python, JavaScript, HTML, CSS, SQL

Frameworks/Tools: Angular, React.js, Node.js, Power BI, Git, GitHub

Databases: MySQL

Core Skills: SAST Fixes, REST APIs, Full Stack Development, Debugging, Agile