

HARIPRASATH M

An Ambitious Engineer

@ hariprasathm93783@gmail.com 9688273394 TamilNadu, India
in www.linkedin.com/in/hari-prasath-m-96009a234 github.com/Harii13

CAREER OBJECTIVE

- To work for an organization which provides me the opportunity to improve my skills and knowledge to grow along with the organization objective.

PROJECTS

E Commerce Webpage using JavaScript

May 2024

- Developed a responsive e-commerce website using HTML, CSS, and JavaScript.
- Implemented dynamic product features like real-time search, filtering, and sorting.
- Built a functional shopping cart system and integrated secure payment gateways.
- Optimized web performance with techniques like minification and lazy loading.
- Ensured cross-browser compatibility and conducted thorough testing and debugging.

Real Time Noise Suppression using ML

MAR 2023

- Developed a real-time noise suppression system using machine learning.
- Collect and preprocessed training data to train an RNN model.
- Designed and trained the RNN model to distinguish between noise and desired sounds.
- Implemented the system on various devices for enhanced audio quality in noisy environments.

Employee Attrition system using IBM Cognos Analytics

NOV 2022

- Implemented an employee attrition system using IBM Cognos Analytics.
- Collect and analyzed data on employee demographics, job satisfaction, and performance metrics.
- Identified root causes of high employee turnover and develop solutions, such as increasing training opportunities or adjusting compensation packages.
- Monitored and evaluated the effectiveness of the implemented solutions to improve retention rates and enhance workforce satisfaction and productivity.

CERTIFICATIONS

Azure fundamental Microsoft Power BI
Programming in HTML,CSS,JavaScript,React JS,Node JS

AREA OF INTEREST

Software Developer
Data Visualization

TECHNICAL SKILLS

Problem Solving Critical Thinking
Adaptability

PERSONAL SKILLS

Self Starter Flexible&Adaptable
Leadership

LANGUAGES

Oracle SQL
HTML & CSS
Java Script
React JS
Node JS

EDUCATION

B.E in Electronics and Communication Engineering

84.3%
2019 – 2023 KLN College Of Engineering

HSC (12th)
70.5%
2019 VHN Hr. Sec. School

SSLC (10th)
88.8%
2017 VHN Hr. Sec. School