


DHINESH H

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PROFILE

Third year student at R.M.K College Of Engineering and Technology pursuing a Bachelor's degree in Computer Science Engineering , looking forward for my first work experience and favorably influence a dynamic work environment



EDUCATION

U.G. (2022-2026) B.E -CSE	R.M.K College of Engineering and Technology C.G.P.A-7.91
HSC (2022) -78.8%	Sri Sathya Sai Institute Of Educare
SSLC (2019) -73.4%	Velammal Matric Higher Secondary School



TECHNICAL SKILLS

- C++
- REACT
- Java
- HTML & CSS
- JavaScript
- SQL
- Git & Github
- Azure
- MongoDB
- Docker



CERTIFICATION

- ServiceNow System Administrator (CSA)
- Database Management System
- Java Programming Fundamentals
 - Infosys Springboard
- Introduction to Programming in C
 - NPTEL
- Introduction to Cybersecurity
 - Cisco Networking Academy
- Google Cloud SkillBoost



ACHIEVEMENTS

- 1st Place in Science Project Competition, RMKCET
- Presented a paper on "Sense Stick Aid for Visually Impaired" at RMKCET



PROJECTS

Real-time Chat Application

Skills Used: MERN Stack, Socket.io, JavaScript
Developed a real-time chat application with live messaging, user authentication, and a responsive UI using the MERN stack and Socket.io.

Diabetes Prediction

Skills used: Python
Designed and implemented a Machine Learning model for diabetes prediction, utilizing data analysis to identify risk factors effectively

Blind Stick- HealthCare

Skills used: Arduino Programing,Sensor Integration
Developed a Sense Stick using embedded systems and sensor technology to detect obstacles and measure depth, enhancing navigation assistance



INTERNSHIP

Respro Labs

Cloud Computing

Gained knowledge in Microsoft Azure, including services, billing, virtual networks, and cloud architecture.

Developed hands-on experience with AWS, focusing on creating and deploying applications and virtual machines

Internpe

AI and ML

Learned AI and ML basics and created a basic machine learning model during the internship