

NAVEEN U

Software Engineer

CONTACT

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EDUCATION

Bachelor of Computer Science and Engineering (cyber security)
Karpagam College of Engineering
2024 | CGPA - 8.07

HSC
Govt Higher Secondary School
2020 | Percentage - 70.5

SSLC
Govt Higher Secondary School
2018 | Percentage - 88.5

SKILLS

- React
- Tailwind Css
- Java Script
- Java
- Mongodb
- Node Js
- Computer Networks
- Spring boot
- Mysql
- Wireshark
- Docker

ABOUT ME

Passionate and driven Computer Science Engineering student eager to launch a career in the IT industry. Armed with a strong foundation in programming languages, algorithms, and system design acquired through coursework and practical projects, I am ready to contribute innovative solutions, collaborate within dynamic teams, and continuously enhance my technical skills to drive the development of cutting-edge software and technology.

Experience

- Intern - Software Engineer
Swasth-3.0 Project FEB'25 - Present
- Contributed to the development and maintenance of the Swasth-3.0 Project by building both frontend and backend components, using technologies like React, Springboot, and MongoDB.
 - Gained hands-on experience in API development, user authentication, and responsive UI design.

PROJECTS

- Guvi Project| 2024 JAN'24 - MAY'24
- User Authentication and Profile Management System.**
- Create a signup page where a user can register and a login page to log in with the details provided during registration Successful login should redirect to a profile page which should contain additional details such as age, dob, contact, etc, The user can update.

- Academic Project | 2024 JUN'23 - MAR'24
- Intrusion Detection System using Machine Learning**
- Developed a web-based Intrusion Detection System (IDS) that utilizes machine learning algorithms to detect and prevent cyber attacks.
 - Collected and preprocessed network traffic and user behavior data from the website to create a comprehensive dataset

CERTIFICATION

- Coursera JUN'22 - SEP'22
Programming Foundations with JavaScript,HTML and CSS
- Cisco JUN'23 - AUG'23
Introduction to Cybersecurity