# **NAVEEN J**

# **UI/UX DESIGNER & GRAPHIC DESIGNER**

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WebPortfolio - <a href="https://jnaveen27.github.io/portfolio/">https://jnaveen27.github.io/portfolio/</a> Behance- <a href="https://www.behance.net/jnaveen1">https://www.behance.net/jnaveen1</a>

#### **SUMMARY**

I'm a passionate UI/UX and graphic designer with a background in Artificial Intelligence and Data Science. With strong skills in Figma, Photoshop, HTML, and CSS, I enjoy turning ideas into engaging digital experiences. I've organized tech events and developed real-world projects like a hospital management system using machine learning. I'm always eager to learn, collaborate, and bring creative solutions to life through thoughtful design and user-focused thinking.

# **TECHNICAL SKILLS**

JavaScriptUI/UX DesigningAdobe IllustratorHTML5WireframingAdobe Creative CloudCSS3PrototypingResponsive DesignSEOAdobe PhotoshopGraphic Designing

# **PROJECTS**

#### **Easy Health - Patient Record**

# Figma (designing)

Link

- Digitally stores and organizes patient records for quick retrieval and seamless healthcare access.
- Reduces paperwork, prevents data loss, and streamlines medical consultations.

#### **Personal Web Portfolio**

### Web Developing (HTML, CSS, JS)

**Link** 

- Acts as a digital resume, connecting recruiters through LinkedIn and GitHub while highlighting your expertise.
- Features a modern, responsive layout, interactive elements, and seamless navigation to enhance user experience.

# Automated Hospital Management Using Reinforcement Learning Machine Learning

 The project involves developing an automated outpatient management application using reinforcement learning, focusing on patient registration, digital record-keeping, and enhanced healthcare communication through real-time updates.

# **RESERCH PAPER**

# Outpatient Management Application Using Integrated System ICDSAAI

 Presented my works at RTACT at 2024 before a panel of judges from SIMATS Engineering and the Department of AR and VR

#### **EDUCATION**

Montfort matric. hr, sec. school 2019 - 2020

HSC - 70.6%

SRM valliammai Engineering College 2020 - 2024

B.TECH - Artificial Intelligence & Data Science - 72%

# **CERTIFICATE**

# **WEB Designing & WEB Development - FITA**

Sep 2024 - Mar 2025

Web Designing - Figma, Photoshop, Illustrator Web Development - HTML5, CSS3, JavaScript

# **ADDITIONAL INFORMATION**

- ALTRUIX 2024 (Symposium) Event Organizer
- Computer Society of India event Event coordinator