

NAGARAJ K

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Full Stack Developer

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45/2
Adhanoor,Thoppur,Alanganallur,Madurai



EDUCATION

Bachelor of Engineering in (B.E.CSE)

PSNA College of Engineering And Technology,
Dindigul,Tamil Nadu,

CGPA : 7.40

2021-present

Higher Secondary Certificate (HSC)

CEOA Matriculation Higher Secondary School

Percentage:77.83%

May 2019 - May 2021

Secondary School Leaving Certificate (SSLC)

SEV Matriculation School

Percentage:71.4%

March 2019

SKILLS

C , Java , JavaScript

INTERNSHIP

I Completed my Internship at NitroWare Technology Pvt Ltd,Where I worked on Web Development.

DSA PROBLEM SOLVING

Dedicate daily time to solving algorithmic challenges on platforms such as HackerRank,Geeks for Geeks.

PROJECTS EXPERIENCE

Login Authentication Form (MERN Stack)

Developed a simple login form using MERN stack with basic user authentication and MongoDB for data storage.

E-commerce Website (MERN Stack)

Developed a full-stack e-commerce platform with product listing, cart, order management, secure payments (Stripe/Razorpay), and an admin dashboard. Implemented JWT authentication, RESTful APIs, and MongoDB for data management.

CryptoPlace – Real-Time Cryptocurrency Dashboard

Developed a live crypto price tracker with dynamic search and filtering.
Used CoinGecko API to display real-time data like price, market cap, volume.
Built responsive and mobile-friendly UI using Bootstrap 5.

To-Do List Web Application

Created an interactive and responsive to-do list app allowing users to add, delete, and mark tasks as complete.

Used React state management (useState) to dynamically manage task entries and update the UI in real-time.

Applied Bootstrap styling for clean layout and responsive task cards.

COURSE WORK

Object-Oriented Programming (OOP) – Java fundamentals

Database Management Systems (DBMS) – SQL, MongoDB basics

Web Technologies – HTML, CSS, JavaScript, MERN stack

CETIFICATES

Sucessfully completed the c programming and Java course offered by SVS academy.This course covered topics such as basic syntax and alogrithms .I have done my project in java which are discussed above.