

Kancherla Naveenkumar

Software Engineering Intern | Mern Full Stack | Java DSA

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SKILLS

PROGRAMMING

G

Languages

- Advance: Java
- Intermediate: Python,C
- Novice: JavaScript

Tools

- GIT • Linux • Windows

Frameworks

- React
- Bootstarp
- Spring

Technologies

- HTML • CSS
- SQL • MongoDB

OTHERS

- Video Editing
- Public Speaking
- Exploring new technologies

EDUCATION

B. Tech, CSE

Rajiv Gandhi University of
Knowledge Technologies
2021-25 | RK Valley
CGPA: 8.41

Intermediate, MPC

Rajiv Gandhi University of
Knowledge Technologies
2019-21 | RK Valley
CGPA: 9.42

SSC

Hope Municipal High School
2018-19|
Madanapalle
CGPA: 9.8

LANGUAGES KNOWN

- English • Hindi • Telugu

LINKS

[Github:// NaveenGithub](#)
[LinkedIn:// NaveenLinkedin](#)
[GeekForGeeks://kancherlanavguly](#)
[LeetCode:// kancherla191099](#)
[PortFolio:// Naveenkumar](#)

EXPERIENCE

Raise.Digital

Intern | 2023 | Bangalore remote, India

HTML | CSS | JAVASCRIPT | JQUERY **FRONTEND**

Shipsy

SDE Intern 2024 - present

- I completed an internship at raise.digital, acquiring certification and practical skills in digital technology. I collaborated with SURE Trust on a MERN Stack project, gaining hands-on experience in web development and acquiring valuable insights into project management and full-stack technologies. Recently, I have joined Shipsy as Software Engineering intern in Bangalore, where I am gaining valuable experience while earning a competitive stipend

PROJECT(S)

E-Commerce application

Using MERN Stack

E-Commerce application HavenShopping is an eCommerce platform built with React.js, Express.js, MongoDB, and Node.js, offering users a seamless shopping experience with a wide range of products and secure transactions

College Management System Using MERN Stack

College Management System This website incorporates three unique login features tailored to highlight diverse functionalities and services within the college management system, enhancing user experience and accessibility

WatchHaven

HTML | CSS | BOOTSTRAP | PHP | SQL

WatchHaven is a dynamic streaming website committed to offering an extensive library of movies and TV shows, ensuring a seamless and enjoyable viewing experience for users.

- **NetFlix clone , Quiz Application,**
- **GPA Calculator for academic results and Portfolio.**

ACHIEVEMENTS

Science Inspire Competition (2015): Participated and received awards at the district, state, and national levels,also selected for Japan sakura science program. Prathibha Puraskar (2016): Received from the Chief Minister of Andhra Pradesh for notable achievement. Ashoka Youth Venturer Fellowship: Selected for the fellowship program, demonstrating leadership qualities and social impact. Child Rights Role Model Award: Received from the CRY organization for advocacy and efforts towards child rights.

CERTIFICATIONS

Java Programming (2022 - 2023)
Tim Buchalka's master class MERN STACK (Full Stack) (2023 - 2024)
SURE Trust
Frontend Internship (2023)
Raise.Digital
National Level Science fare Merit Certification

I Declare that above mentioned information is true as per my knowledge