# **AMAN**

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## **Objective**

Result oriented professional with strong Problem solving and Coding skills. Seeking to utilize Problem Solving skills and Coding experience as a Software Engineer. Coming with good knowledge in Data Structures & Algorithms, Web development, DBMS, OOPs.

### **Education**

#### **Bharati Vidyapeeth's College of Engineering**

Aug. 2019 - Present

Bachelor's of Technology(Electronics & Communication Engineering)

### **Skills**

• **Programming Languages**: C/C++, Python, JavaScript

• Web Technologies: React.Js, HTML, CSS, Material UI, MERN

Database Technologies: MySQLOthers: Git, Netlify

## **Experience**

#### **CODING NINJAS | TEACHING ASSISTANT**

July 2022 - Dec. 2022

- Assisted 1k+ students in learning C++ and Data Structures.
- Took doubts sessions and resolved more than 1500 doubts with and average rating of 4.87.
- Debugged codes and helped students with their assignments and problems.

## **Personal Projects**

#### SocialHub | Project Link

- Social Media Website based on FACEBOOK using React.Js
- Build this Simple Social Network as a part of learning the React ecosystem.

#### Crypto-Search | Project Link

- Website for getting the information about cryptocurrencies price changes through CoinGecko API.
- Built using React.js, CoinGecko, Material UI.

#### Sorting Visualizer | Project Link

- Sorting Visualizer is a website built to visualize classic sorting algorithms such as Bubble Sort, Selection Sort, Insertion Sort, Quick Sort, Merge Sort.
- Built using HTML, CSS, JavaScript.

## **Certifications**

- Data Structures and Algorithms CODING NINJAS
- Web Development Using Mern Stack