



# MANIK VERMA

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## SUMMARY

**Software Engineer** (Frontend Developer) with experience of more than 2 years. I like to read, learn, implement and grow.

## PROFILES

**LinkedIn:** <https://www.linkedin.com/in/manik-verma-506811179/>  
**Github:** <https://github.com/manikverma7>  
**Stackoverflow:** <https://stackoverflow.com/users/10959592/manik-verma>  
**Skype:** <https://join.skype.com/invite/YXRstvetK20C>  
**My Portfolio Website:** <https://manikverma.netlify.app/>

## EXPERIENCE

**Software Developer**, 08/2020 - Current  
**Bentsys**, Mohali, India

### Activue App (Social media & Video Streaming App)

- Download Apk : <https://activueservicedev.azurewebsites.net/api/BuildInfo/GetBuild?fileName=6d1a7b47-eac2-40a9-a1dc-1c0ac43cb934.apk>
- App built for Mobile (Platform- Android and Ios) and for Tablet.
- Built using **React native**.
- Used Redux for global state management.
- Used Youtube native api for playing youtube video in Android.
- Used Youtube iframe player for playing youtube video in Ios.
- Made api calls using axios library.
- Used react native Ui library "react-native-paper" for few U.I. components.
- Used Signalr for providing realtime updates in the App (realtime chat,etc)
- Used Firebase messaging for implementing Push Notification.
- Made different U.I. designs for Mobile and Tablet App by getting device info on the runtime.
- Provided feature of image upload through image cropper after asking permissions for accessing the storage of the device.

## Activue Web Panel/Dashboard

- Built using **Angular10**.
- Used Scss for styling and media queries for making it responsive.
- Used Bootstrap for few U.I. components and responsive design.
- Used Angular Http Client for making Api calls and did it using Angular services. Also, used services for transferring data between Components.
- Used Angular Http Interceptor for intercepting each and every Api call.
- Used Angular Guards to allow certain routes only after authentication.
- Used youtube player for checking the working of youtube links uploaded on the panel.
- Provided feature of separate login for super admin and its managers in single panel and showed different features and data for them.
- Created development and production environment for the panel.

## Boomn App (Social media App)

- Download Apk :  
<https://drive.google.com/file/d/1qSuPtIQpXEHGClq4r0e5XPoPZT5jRKLw/view?usp=sharing>
- App built for Mobile (Platform- Android)
- Built using **React native**.
- Used Redux for global state management
- Used Agora's api(s) for providing live video streaming and network calling feature.
- Made api calls using axios library.
- Used react native Ui library "react-native-paper" for few U.I. components.
- Used Socket.io for providing realtime updates in the App (realtime chat, profile updates, etc)
- Used Firebase messaging for implementing Push Notification.
- Provided Social media login feature of Google, Facebook and LinkedIn login.
- Provided feature of image upload through image cropper after asking permissions for accessing the storage of the device.
- Provided feature of image capture through device's camera after asking permissions for accessing the camera of the device.

## Boomn Web Panel/Dashboard

- Built using **React**.
- Used Redux for global state management.
- Used Scss for styling and media queries for making it responsive.
- Used Bootstrap for few U.I. components and responsive design.
- Used Axios for making Api calls and used Redux for State Management.

- Created development and production environment for the panel.

### **Boomn Backend**

- Built using **Nestjs**.
- Created around 10-12 api(s).
- Implemented Socket.io on the backend.

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## **Frontend Web Developer Trainee, 11/2019 - 03/2020** **Nugen I.T. Services**, Jalandhar, India

### **Trillo Webpage ( Demo website)**

**Website link :** <https://elastic-fermat-b44af6.netlify.app/>

- Used Html5 and Css3 to build it.
- Used flexbox and media queries in Css3 for responsive layout.

### **Nexter webpage (Demo website)**

**Website link :** <https://sleepy-shockley-045280.netlify.app/>

- Used Html5 , Css3 and Scss to build it.
- Used Grids and media queries in Css3 for responsive layout.

### **Newsletter signup form webpage (Demo website)**

**Website link :** <https://still-fortress-99285.herokuapp.com/>

- Used Html5, Css3 and Javascript to build it.

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## **SKILLS**

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|----------------|----------------|
| • Javascript   | • Scss         |
| • React        | • Bootstrap    |
| • Angular      | • Tailwind-Css |
| • React Native | • Nestjs       |
| • Redux        | • Github       |
| • Html5        | • Firebase     |
| • Css3         |                |

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## **EDUCATION**

**DAVIET**, Jalandhar, Punjab, 2015-19

**Bachelor of Technology: Electronics and Communication**

Cgpa-6.67

**M.g.n Public School**, Jalandhar, Punjab, 2013-15

**Class 12th: Non-med**

Cgpa-85%

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## CERTIFICATIONS

- Frontend Web development with React, Javascript, Html5 and Css3.
- Full web development from Udemy.
- React native+ hooks course from Udemy.
- Advanced Css from Udemy.
- Full Javascript course from LearnCodeOnline.com
- React (basic) Certificate from HackerRank

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## LANGUAGES

**English:** Full Professional Proficiency

**Hindi:** Native or Bilingual Proficiency

**Punjabi:** Full Professional Proficiency

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## INTERESTS

- Latest Tech
- Sports (Cricket, Football, Badminton)
- Psychology
- General Awareness
- Financial Economics