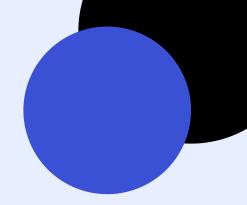
# MANOJ KUMAR

# **Full-stack developer**



# **PROFESSIONAL PROFILE**

A budding Full-stack developer in a forest, full of Devs, Strives for uniqueness above everything and pays more attention to the front end elements cause at the End of the day, if a non-ITperson looks at our product they will judge everything by the looks.

# **EDUCATION**

#### **Lovely Professional University**

2017-2021 | B.tech (computer science hons) | Punjab.

#### **Narayana Junior College**

2015-2017 | IIT - MPC stream | Nellore, Andhra Pradesh.

#### CERTIFICATIONS

- Full stack Bootcamp By Skillvertex (2021)
- Programming in python By IBM (2021)
- Business Analytics By Google (2021)
- Python advanced By internshala (2019)

### **KEY SKILLS**

JavaScript Bootstrap HTML CSS ReactJS NodeJS **ExpressJS** Laravel Django - python MongoDB Mysql

Other technical skills:

Version control: Git, Bitbucket,

Containers: Docker, UI/UX tools: Adobe XD, figma.

#### **WORK EXPERIENCE**

## **Full-stack developer**

Feely privacy(June. 2021 - Present)

- Integrated the Live chat module into the homepage leveraging Google's dialogue flow API.
- Spearheaded the transition from LAMP to MERN stack increasing efficiency by 40%.

#### **Full-stack freelancer**

Supportfinity (march 2021 - june 2021)

- Devloped app integration with REST/SOAP API's for Google maps, social media logins and payment processors.
- Presented various UI/UX mock-ups that were made in Adobe XD and figma

#### **PROJECTS**

#### Native-view (a desktop app for screen recording)

Tech-stack: Electron, ReactJS, NodeJS, Bulma

- Styled the UI components with Bulma framework.
- · Implemented individual screen streams selection.
- This cross-platform app supports Windows, Linux, MacOS

#### Docmed (doctor appointment booking website)

Tech-stack: HTML, CSS, bootstrap, Express JS, NodeJS, Mongodb

- Designed the doctor and patient models to Store data in Mongodb
- Made the page mobile friendly with Bootstrap.
- Implemented the booking system and search feature to find doctors by mentioning their proficiency.

#### Tinder clone(replica pwa of tinder)

Tech-stack: ReactJS, NodeJS, MongoDB,

- Built the whole dynamic UI of tinder in ReactJs
- Implemented the back-end to store user data to load tinder cards

# CONTACT









