

# YUVHRAJ VIR SINGH VERMA

Haryana, Faridabad

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## EDUCATION

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### The NorthCap University

*Bachelor of Technology in Information Technology*

July 2018 - June 2022

*Gurugram , Haryana, India*

### Apeejay School

*Senior Secondary (XII), PCM*

March 2017 - March 2018

*Faridabad , Haryana, India*

## EXPERIENCE

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### Bluekaktus

*Associate Software Engineer*

August 2022 – Present

*Delhi, India*

- Developed front-end user interface using React Native for iOS and Android mobile applications aligned with user experience requirements
- Accurately debugged React Native components prior to deployment, ensuring that delivered projects met all functional requirements
- Enhanced existing features, worked with Api's , Created new functionalities and capabilities on the app
- Collaborated with the Backend team and communicated with the testing team for identification of the issues

## PROJECTS

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### MentorPoint - Mobile App | *React Native, Node.js, Express.js, MongoDB, Google APIs* | **Github Apk Video**

- Built an App where a college student can easily find industry mentors and build a connection with them.
- Time Availability-based registrations for various types of 1:1 meeting sessions.
- Implemented 1:1 chats for session related communications.
- Integrated **Google Calendar API** and G-Mail for event notifications.

### CodeShare | *React.js, Node.js, PostgreSQL, Socket.io, Express.js, Prisma, Web Socket, Jest* | **Github Video**

- Real-time, easy to use code collaboration tool for coding interviews and daily problem solving
- Support Compiling and running multiple languages source code
- Support creating and joining particular rooms
- Implemented Google **OAuth 2.0** for user Authentication
- Performed unit testing of React components and custom hooks using **jest**

### Coursify Website | *React js, Express js, MongoDb, JWT, Redux ,Chakra UI* | **Github Live**

- An online learning and teaching platform developed using **MERN** stack where user can buy and request for a course .
- Created a separate Dashboard for admin where admin can edit, add and delete the courses and has information about all the users, subscriptions and reviews on courses represented through ChartJs
- Used **NodeJS** for backend for bulding Crud API's,**MongoDB** as Database,**Cloudinary** for image management.

### Expense Tracker | *React js, Chart js* | **Github Live**

- An user interactive website which allows user to track their expenses and income , all the user data gets stored in the browsers local storage
- User can select the category in which he spent the money or earned the money , this category is filtered by the type(Income,Expense) chosen by the user
- User can visulaize all their expenses and income on the charts which was created using chart js

## SKILLS

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**Technical Skills:** Java, Python, HTML/CSS, JavaScript, ReactJs , NodeJs , ExpressJs , OOPS , MongoDB , PostgreSQL , React Native,Docker,RestApi, TypeScript, Next Js, Prisma, Jest, Ci/Cd .

**Technologies/Tools:** Postman , VS Code , Git , Swagger