

Curriculum Vitae

Basic Information

Name	Priyanshi Nigam
Email	Priyanshinigam726@gmail.com
Contact No.	8218862870
Designation	Associate Software Developer
Company	ValueCoders Pvt. Ltd.
Highest Qualification	B. Tech (CSE)
Date Of Joining	January 2021 - Present
Location	Noida, UP, India

Technical Skills

Languages	Javascript, C/C++, Python, Machine Learning
Frameworks	React Native, Redux, Typescript
Database	Firebase , GCP
Libraries	Reactjs
Tools	npm

Educational Qualification

Course Name / Training / Certification	Institution	Level / Marks / Percentage	Year of Completion
Bachelor Of Technology in Computer Science & Engineering	Shri Ram Murti Smarak College of Engg & Tech Bareilly	74%	2022
Completion of Machine Learning using Deep learning	Techinest Pvt.Ltd , Jaipur	Completed	2021
Completion of Python	E-School, Bareilly	Completed	2020

Recent Projects

Project Name	AdventureSport App
Project Duration	6 months (June 2022)

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Project Team Size	4
Roles & Responsibilities	<ul style="list-style-type: none">• Worked with the team to optimise the performance of the Application.• Implemented Payment -gateway, Dynamic link, Firebase-authentication, StreetView.• Provided Design and Programming support
Domain	Sports App
Technologies/Concept(s) Used	React-Native, Redux, Firebase

Project Name	E-Commerce Grocery App
Project Synopsis	E-Commerce Grocery App , is a grocery shopping Mobile Application in which users can add the items into cart and place the order and connect to a suitable delivery partner.
Project Duration	2 months (April-June 2022)
Project Team Size	2
Roles & Responsibilities	<ul style="list-style-type: none">• Create Login Authentication using firebase• Add items in firebase realtime database.• State Management using Redux.
Domain	Grocery App
Technologies/Concept(s) Used	React-Native, Firebase, Redux,npm
URL	https://github.com/HPSingh-Dev/VinoveGroceryDemo

Project Name	Chat application using Firebase API and Realtime-Database
Project Synopsis	Create a firebase project for user authentication and connect to real time chat functionality
Project Duration	5 Days
Project Team Size	1
Roles & Responsibilities	<ul style="list-style-type: none">• Setting up firebase and authentication a user• Building a chat screen• Connect with firebase real-time database
Domain	Chat App
Technologies/Concept(s) Used	React-Native , Firebase

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Project Name	House Price Prediction using regression
Project Synopsis	Using EDA to predict the efficient house pricing for real estate customers with respect to their budgets and priorities.
Project Duration	1 month (April- May 2021)
Project Team Size	1
Roles & Responsibilities	<ul style="list-style-type: none">• Create a dataset or import from Kaggle• Data visualisation & Data split modelling the data using algorithms• Evaluating built model using metrics
Domain	House Price Prediction
Technologies/Concept(s) Used	Python, Machine learning