Name: Jai Narayan

Address: C- 1173, Ansal, Panipat (132103), Haryana

Email Id: rahejajai123@gmail.com

LinkedIn: https://www.linkedin.com/in/jai-narayan-7051b41a8

Portfolio: https://jai2504.github.io

CAREER OBJECTIVE

Pursuing a career in a competitive environment will challenge me to push my limits and expand my knowledge in computer science while allowing me to add value to the company's capabilities.

WORK EXPERIENCE

Name of the Company	Duration	Role/ Designation
TCE, Bangalore	1 Month	Platform Developer
Alexa Developers Community- CU	1 Year	Official Member
Mozilla Chandigarh	1 Year	Campus Ambassador

ACADEMIC QUALIFICATIONS

Course	Institute name	Board/University	Specialization	Pass out year	CGPA
BE	Chandigarh	Chandigarh	CSE	2022	8.18
	University	University			
10+2	Guru Gobind	CBSE	Non-Medical	2018	8.82
	Singh Public				
	School				
10th	Guru Gobind	CBSE	All Subjects	2016	9.6
	Singh Public				
	School				

PROJECTS

CHATAPP- Flutter based Application

This project is based upon creating a chat room for two individuals. They can converse with each other moreover they can share media files also.



➤ AI based Tomato Disease detection- Image recognition project

This project aims to help farmers to detect the infected tomatoes. It uses physical symptoms to detect whether the tomato is infected or not

Social Media WebApp- MERN Stack Based Project

This project aims at providing a medium for users to share their memories. It is based upon four technologies i.e. Mongo DB, Express, React, Node Js (MERN)

➤ FoodHolic:- React Js Web app And Java Android App

The aim of this project is to create an interface between a Restaurants and the customers so that the can have multiple variety of restaurants at a single platform.

➤ Whatsapp Clone- A flutter based UI

This Project is just a UI (Whatsapp UI) created using flutter .It also has camera features.

TRAININGS & CERTIFICATIONS

- ➤ **Programming with R** Coursera, September, 2020-Present
- Algorithmic Toolbox- Coursera, September, 2020
- Front-End Web Development Using React- Coursera, July, 2020
- ➤ **Bootstrap4**:Coursera,July,2020
- **Basics Of Bioinformatics** Coursera, August, 2020
- ➤ **PROGRAMMING IN JAVA** NPTEL, November, 2019

ACADEMIC ACHIEVEMENTS

- ➤ Secured 2nd rank in school for securing 88.2 percent marks in Class 12th board exams in Non-Medical Stream.
- Awarded by education minister of Haryana for Continuous High performance in Academics.

CO-CURRICULAR ACHIEVEMENTS

- > Secured 2nd position in poem recitation
- ➤ Participated in Various University level Poetry Competitions.
- ➤ Participated in 'TECH-INVENT' competition organised by Chandigarh University.
- Represented Innovated ideas in the event organized by Chandigarh University On the occasion of Innovation Day.
- ➤ Secure 1st Position in Picture Interpretation Competition organized by Chandigarh University.

KEY COMPETENCIES

> Technical Skills:-

Languages

- Java
- C++
- C
- Dart
- JavaScript
- HTML/CSS
- Python
- SQL

Libraries/Platforms

- React
- Bootstrap
- MongoDB
- Firestore
- Firebase
- Heroku
- Eclipse
- Git and Github
- Android Studio
- Linux

➤ Non-Technical Skills:

- Creativity
- Time-Management

- Diligent
- Punctual

INTERESTS AND HOBBIES

- Poetry
- Story Framing
- Listening to Music
- Reading Spiritual books

PERSONAL DETAILS

> Nationality: Indian

D.O.B: 25 April, 2000

> Father's Name: Mr. Suresh Kumar

➤ Mother's Name: Mrs. Kanchan

➤ Marital Status: Unmarried

DECLARATION

All the information included in this resume is correct as per my knowledge.

SIGNATURE & DATE

Fai Narayan

Date: 29 September, 2020