

# Ribhav Falwaria

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## Education

Year	Degree/Examination	Institution/Board	CGPA/Percentage
2021	Bachelor of Computer Applications	Vivekananda Institute Of Professional Studies	7.79/10.0
2018	Intermediate (Class XII)	Guru Harkrishan Public School Karol Bagh	73.0%
2016	Matriculation (Class X)	FAITH ACADEMY	6.2/10.0

## Experience

### Novopay Solutions Private Limited | Front End Developer

January 2022 - October 2022

- Created admin login Dashboard using React js.
- Standardized all output with a new responsive mobile-first approach.
- Accessed UX and UI designs for technical feasibility.
- Collaborated with product team members to implement new feature developments.
- Created Agent Onboarding module using Angular 13

## Internship and Certifications

### Newton School | Full Stack Web Development Bootcamp

July 2021 - January 2022

- Full stack web development along with problem solving
- Technical stack learnt : HTML , CSS , Javascript ,React
- Participated in coding contest organized by the platform
- Worked on various projects : Google Homepage ,Lyrics App and Jarvis

## Projects

### Forum App |

February 2022 - March 2022

- This project is a forum website .
- Project based on HTML ,CSS ,Typescript ,Nodejs and MongoDB.
- This project aims to provide a place where user can post their questions and all the other users can answer them.

### Calculator | [\(link\)](#)

December 2021 - December 2021

- Calculator built using React
- Easy and simple to use
- Technologies used: HTML, CSS & JavaScript.

### Lyrics App | [\(link\)](#)

November 2021 - November 2021

- This project aims to provide lyrics of the song the user wants .
- It fetches the data from api and gives user the relevant lyrics.
- It is user friendly.
- Technologies used:HTML,CSS,JAVASCRIPT

### Google Homepage | [\(link\)](#)

November 2021 - November 2021

- This project is a clone of Google Homepage.
- Project based on HTML and CSS.
- All the images and resources used are client side only.

### Jarvis - "The Virtual assistant" | [\(link\)](#)

January 2021 - January 2021

- This project aims to develop a Personal Virtual Assistant operated by voice commands.
- Jarvis draws its inspiration from virtual assistants like Cortana for Windows, Siri for iOS, Google Assistant for Android & Alexa for Google Home.
- It has been designed to provide a user-friendly interface for carrying out a variety of daily-routine tasks.
- The user statements/commands are analyzed with the help python language programming & libraries to give an optimal solution.

## Skills

Computer languages	Java, C++, C, CSS, HTML, JavaScript, TypeScript
Software Packages	Bootstrap, MongoDB, Node, React
Additional Courses Taken	Data Structure

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## Co-Curricular Activities

- Participated in Artificial Intelligence workshop in Vivekananda Institute of Professional Studies