# Ajay

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## Education

| Year | Degree/Examination | Institution/Board | CGPA/Percentage |
|------|--------------------|--------------------|-----------------|
| 2018 | Bachelor of Commerce | Institute Of Management And Information Technology, Uttar Pardesh. | 4.95/10.0 |
| 2015 | Intermediate (Class XII) | Ch. Tara Chand Janta Inter College, Uttar Pardesh. | 5.62/10.0 |
| 2013 | Matriculation (Class X) | Little Angel High School, Haryana. | 8.0/10.0 |

## Experience

**Panorbit services llp** | Jr. React js developer                                June 2022 - Present

• Comprehensive knowledge of React js platform and core principle.
• Commands over Html, CSS and Javascript languages.
• Commands over React js components, Virtual Dom and workflows.
• Commands on React-redux and redux-saga middleware and liabraries.
• Works with restfull api.

## Internship and Certifications

**Newton School** | Full Stack Web Development Bootcamp.                    July 2021 - February 2022
• Full Stack Web Development(MERN Stack)
• Technical Stack learnt: Java, HTML, CSS , Javascript, git, github, React.js, Mongodb and Nodejs .
• Data structure and Problem-solving skills.
• Business Communication Skills.

## Projects

**Vistarian** | Panorbit                                            June 2022 - September 2022
• **Tech stack :-** React js, Redux and Redux-saga.

**Weather App** | Newton School *(link)*                            March 2022 - March 2022
• Weather app with live API.
• **Feature** -  Fetches the live weather data like temperature in  Celsius.
• **Tech Stack -** Reactjs**,** Bootstrap, CSS and Javascript.

**Calculator** | Newton School *(link)*                            December 2021 - December 2021
• A simple react js application.
• Feature:- It can help user to calculate simple math calculations.
• Required technology:- React js.

**Age Calculator** | Newton School *(link)*                        October 2021 - November 2021
• A simple frontend application where users can calculate their age.
• Feature:- Put your date of birth its show your age.
• Required technology:- HTML, CSS & Javascript.

**Google Page Clone** | Newton School *(link)*                     October 2021 - October 2021
• Design google homepage clone.
• Features:- just look like a google homepage.
• Required technology:- HTML & CSS.

## Skills

| | |
|---|---|
| Computer languages | Java, CSS, HTML, JavaScript |
| Software Packages | React, Bootstrap |
| Additional Courses Taken | Data Structure |
| Soft Skills | Communication Skills |

## Co-Curricular Activities

• Participated in cricket tournament organised at college.