

# Ajay Kumar Dhurwe

Bachelor of Technology in Software Engineering – DTU (Delhi Technological University)

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## EDUCATION

B.TECH(Mechanical engineering)	2019-2023	Delhi Technological University, New Delhi	7.15 CGPA
BSEB( Class XII )	2017	Govt. Naveen H.S School Kawardha (C.G.	73.2%
CBSE (Class X)	2015	Govt. High School Junwani Jangal	82.5%

## EXPERIENCE

Web Development Intern, [LEARNOVATE ECOMMERCE](#)

May'22-July'22

The project is done Under [LEARNOVATE ECOMMERCE](#).

- A Book Store Web-Page App.
- Built a Book Store website in which I have used React JS, node js, express js, and Mongo DB. In this project, I have performed crud operation.

Business Development Associate, [BYJU'S](#)

Aug'23 - Oct'23

I have been working since August 2023.

- Connect with potential customers, set up meetings, counsel the students on BYJU'S unique way of learning, and assist them to become premium subscribers.
- Setting goals and developing plans for business and revenue growth.
- Good communication skills, The ability to prioritize tasks Strong organizational and time management skills, The ability to work under pressure

## PROJECTS

### 1. Portfolio



[Code](#) | [Website](#)

- In this project, I have designed my personal portfolio in which I have shown my skills.
- Tech Stack used: HTML and CSS

### 2. mywebsite\_V\_1.0



[Code](#) | [Website](#)

- In this project, I have designed my personal portfolio in which I have shown my skills, project, certificate, etc.
- Tech stack used: **React-js, Bootstrap, React-bootstrap material UI.**

### 3. Book Store Web Application



[Code](#) | [Website](#)

- This is the **Mern stack** project I have designed a book store web application that users can add and see the book details.
- Tech stack used: **React-Js, Express-Js, Node-Js, MongoDB.**

### 4. Modern Farming Management System



[Code](#) |

- In this project, I have coded for the modern farming management system.
- Tech stack used: C++.

### 5. PathFinder Visualizer



[Code](#) | [Website](#)

- Developed a web application that uses DIJKSTRA ALGORITHM, to visualize the shortest path between two points.
- Users can create restriction points to visualize the path.
- Technologies used: ReactJS

## TECHNICAL SKILLS

- **Programming:** C++, Javascript, Data structure algorithm, standard template library.
- **Computer Science:** Operating System, Object-oriented programming, Database Management System, Software Maintenance, Software Project Management.
- **Web Development:** HTML, CSS, Javascript, node js, express, Reactjs, MongoDB

## POSITION OF RESPONSIBILITY

- **Mentor:** Education Mentorship Program ([Govt. of Delhi](#)): My responsibilities were to provide instruction, inspiration, emotional support, and role modeling to a mentee, while also sharing knowledge about his or her career path.

## ACHIEVEMENTS

- Solving the Code: 250\* LeetCode Problems. [Check!](#), and 250\* GeeksforGeeks Problems. [Check!](#)
- Successfully completed HTML, CSS, and JavaScript for Web Developers course on Coursera. ( [Check](#) ) and C++ ( [Check](#) )

I hereby declare that the details furnished above are true and correct to the best of my knowledge and belief.