

# Abdul Jabbar

Bachelor of Engineering  
Computer Science  
Government College of Engineering, Bodi

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## EDUCATION

- **Government College Of Engineering , Bodi** 2019 – 2023  
*Bachelor of Engineering in Computer Science and Engineering* CGPA : 7.9
- **Little Flower Public School , TVL - HSC** 2019  
*The Tamil Nadu Board of Secondary Education* Percentage : 74
- **Vivekananda Vidyalaya School , MKM - SSLC** 2017  
*The Tamil Nadu Board of Secondary Education* Percentage : 91

## PROJECTS

- **Mobile and Web App for Ride Booking**  
*Developed a comprehensive solution for ride, logistics booking, and hiring drivers using React.js and React Native*
  - Designed and implemented a seamless user experience for booking taxis, bike taxis, and professional drivers, enhancing accessibility and convenience.
  - Developed visualizations to present data insights effectively, ensuring a user-friendly interface and smooth functionality.
  - Utilized technologies including React.js, React Native, JavaScript, HTML, CSS, Git, Redux, RESTful APIs, Bootstrap, and Websocket for real-time communication with Socket.IO.
- **Industrial Dashboard for Role-Based Access Control**  
*Developing a role-based access control dashboard for industrial data management using Blazor Server*
  - Leading the front-end development effort, designing and implementing interactive data visualizations and user interface components using HTML, CSS, and JavaScript.
  - Leveraging C and Blazor Server for server-side logic and dynamic content generation, ensuring seamless integration with the front-end dashboard.
  - Implementing real-time communication features using SignalR to enable live updates and notifications within the dashboard application.
  - Integrating role-based access control features to ensure secure data access and management for different user roles within the industrial environment.
  - Utilizing technologies including Blazor Server, HTML, CSS, JavaScript, C, SignalR, DataTables, Chart.js, jQuery, Bootstrap, SQL, Advantage database server, and more to deliver a robust and user-friendly dashboard solution.

## EXPERIENCE

- **Web Designing Internship** July–Aug 2022 (1 month)  
NSIC-Alandur, Offline
  - Collaborated with the team to create visually appealing and user-friendly website designs.
  - Translated design concepts into functional web pages using HTML, CSS, and JavaScript.
  - Improved the user interface (UI) and user experience (UX) of existing web pages.
  - Utilized version control systems like Git to manage and track changes to the codebase.
- **Software Developer Intern** Sep–Nov 2023 (2 months)  
Ascending Software, React Js and React Native
  - Developed Drive Thru using React.js and React Native technologies, ensuring a user-friendly interface and smooth functionality.
  - Collaborated with a dynamic team to create innovative solutions, enhancing user experiences and optimizing service efficiency.
  - Interned at a leading company, gaining valuable industry insights and practical experience, which contributed to the project's success.
  - Utilized version control systems like Git to manage and track changes to the codebase.
- **Junior Software Developer** Dec 2023– Apr 2023  
Ascending Software
  - Continued work on the Drive Thru project as a Junior Software Developer, contributing to ongoing development and maintenance efforts.
  - Collaborated closely with senior developers to implement new features and resolve issues in the application.
  - Participated in code reviews and provided feedback to ensure code quality and adherence to best practices.
  - Engaged in ongoing learning and professional development to further enhance skills in React.js and React Native development.
  - Developed a role-based access control dashboard for industrial data management using Blazor Server, HTML, CSS, JavaScript, C, SignalR, DataTables, Chart.js, jQuery, Bootstrap, SQL, Azure Data Studio, etc.

## TECHNICAL SKILLS AND INTERESTS

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**Languages:** JavaScript, HTML, CSS, Sass, Git, C

**Libraries:** React.js, React Native, SignalR, Chart.js, DataTables, jQuery, Socket.IO

**Web Dev Tools:** Node.js, VSCode, GitHub, Yarn,

**Frameworks:** Bootstrap, Vite.js, Blazor Server, Expo CLI

**Database:** SQL, Advantage Database Server

**Soft Skills:** Problem Solving, Self-learning, Debugging, Adaptability

## POSITIONS OF RESPONSIBILITY

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- **Class Representative** Government College Of Engineering *May 2020–July 2023*
  - Initiative and Leadership, Time Management, Organizing Events, Problem Resolution, Monitoring.
  - Collected over Rs. 100000 entry fees for different activities.
- **Project Coordinator** Engineering Project Team *Jan 2023–apr 2023*
  - Played a key role in coordinating project activities, including task assignments, progress tracking, and team communication.
  - Demonstrated strong organizational skills by ensuring deadlines were met and project milestones were achieved.
  - Collaborated effectively with team members to overcome challenges and deliver high-quality results.
  - Received recognition for exceptional dedication and contribution to the success of the project.

## CERTIFICATIONS

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- **Web Designing** NSIC *(10.08.2022)*
- **Experiential - Project Based Learning Team2Solve Code2Build** ICT Academy *(03.04.2023)*
- **Full Stack Development** Udemy *(Ongoing)*
- **Meta Frontend Course** Online Course *(Ongoing)*