

# FARHAN ALI *Front-End Developer*

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📍 Bangalore

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## Skills

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### Languages

- HTML / CSS
- JavaScript
- C/C++
- C# Language

### Libraries

- React
- jQuery

### Frameworks

- ASP .NET Framework
- MVC framework
- NodeJs

### Cloud Management

- AWS
- GIT
- Data Structures and Algorithms

## Education

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2018 – 2022  
Jaipur, Rajasthan

**Bachelor of Technology, Jaipur Engineering College and Research Centre**  
• CGPA - 7.55/10

## Work Experience

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05/2022 – 11/2022  
Noida, India

### .NET Developer, EyeCare Leaders LLP [🔗](#)

- Created Web Application which includes creating patient forms which saves data in database & Perform CRUD operations on it.
- Designed pages which shows all patient details in order
- Implemented dropdown checkbox List Using Bootstrap Multi-select JS
- Optimized search panel by implementing Elasticsearch and reducing search time by 25% for 1M+ searchable items; improved user experience and increased customer retention by 30%
- Applied validation for invalid entries & Invalid Login
- Added Paging to sort entry showing order and session logout Pages
- Worked on Web API, MVC and consuming Web API in MVC .

## Projects

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09/2021 – 01/2022

### E-Commerce Website (Bazarpur.com) [🔗](#)

- Created responsive webpages using HTML, JavaScript and CSS Bootstrap, ensuring fast loading time, and improved UI/UX by 50% for 10K+ monthly users
- It includes regulated Wishlist Page, Category Page, Header & Footers
- Restructured Figma designs to streamline user navigation and simplify website interface which make it attractive; reduced bounce rate by 15%

04/2023

### Youtube Clone App (React Js) [🔗](#)

- It fetches data from the YouTube API Using AXIOS and display the content
- Integrated search functionality into the video platform using HTML iFrame and limited video display; increased user satisfaction by 40% and reduced load time by 50%
- Exposure: React.js, Material-UI, AXIOS

### Movies Empire [🔗](#)

- Developed a user-friendly and responsive website which retrieves data from OMDb API and Display Movies and their ratings using **ReactJs** and Deployed it on **GitHub** Pages
- Utilised React concepts : State , Hooks , Data Fetching