# Dev Singh

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## OBJECTIVE

Dedicated MCA student at KJ Somaiya University with a strong academic foundation and a passion for technology. Coming from a hardworking family where my father is a full-time electrician, I am driven to build a stable and successful career in IT. Skilled in web development, programming, and design tools, I aim to leverage my knowledge to solve real-world problems. I am seeking opportunities to contribute to impactful projects and grow as a valuable asset in the tech industry.

## SKILLS

- 💻 **Programming Languages:**
  **C, C++, Java, Python, PHP, JavaScript**
- 🌐 **Web Development:**
  **HTML5, CSS3, JavaScript, Responsive Web Design, Bootstrap, PHP (Basic Backend)**
- 📖 **Tools & IDEs:**
  **Visual Studio Code, NetBeans, Android Studio, XAMPP, Arduino IDE**
- 🛠 **Database & Backend:**
  **MySQL, SQLite (Basic), JDBC**
- 🎨 **Design & Creative Tools:**
  **Adobe Photoshop, Canva, Figma (basic UI/UX understanding)**
- 🔐 **Cybersecurity:**
  **Basic knowledge of cyber threats, network security, and safe browsing practices**
- 📊 **Office Tools:**
  **Microsoft Word, Excel, PowerPoint**
- 🎭 **Soft Skills:**
  **Problem-solving, Team collaboration, Communication, Time management, Quick learner**

## EDUCATION

🎓 Education

**Bachelor of Commerce(BCOM)**
*B.K. Birla College, Mumbai University*
**Aug 2021 – May 2024** | Grade: B+

**HSC (Class 12th)**
*R.K. Talreja Junior College, Mumbai University*
**Aug 2020 – Feb 2021** | Grade: A(84%)

**SSC (Class 10th)**
*Century Rayon High School, Mumbai University*
**Jul 2018 – May 2019** | Grade: A(64%)

# Project's

1. **SUPER MUTTON SHOP**
   • Designed a fully responsive single-page website using HTML, CSS, and JavaScript.
   • Sections included Home, About, Menu, Gallery, Contact, and Google Maps.
   • Added features like UPI QR payment, WhatsApp button, and customer reviews.
   • Focused on simple navigation and local business branding.
2. **Anonymous Complaint System**
   • Converted a legacy PHP system to a **Java-based web app using Servlets and JSP**.
   • Enabled students to submit complaints **anonymously**, maintaining privacy.
   • Connected to a **MySQL/SQLite database** using **JDBC** for data storage and retrieval.
   • Built a clean admin panel to **review and manage complaints** efficiently.
3. **Fitness Guide Website**
   • Created a responsive **fitness guide website** using **HTML, CSS, and JavaScript** and PHP
   • Included sections for **Workout Plans**, **Nutrition Tips**, and **Progress Tracker**.
   • Designed with focus on **user engagement** and modern **UI/UX principles**.
   • Aimed to promote healthy habits and allow users to track their fitness goals
4. **Chatbot for Website Information**
   • Developed an interactive **AI chatbot** using **React** and **JavaScript** to provide real-time information to users visiting the website.
   • Utilized **JSON** files to store data for various queries, enabling the chatbot to answer **website-specific questions** such as business hours, menu, contact details, and more.
   • Integrated the chatbot seamlessly into the website, allowing users to access detailed information without navigating through multiple pages.
   • Focused on providing a **smooth and responsive user experience** with clean and intuitive design.

# Certifications

- **Python** – Guvi
  *Issued: Oct 2024*
  Credential ID: nt7k43u1WO5395OOJI

- **SaWiT.AI Challenge** – Guvi
  *Issued: Oct 2024*
  Credential ID: nIMi37r615e53hR031
- **Mastering Data Science** – Innomatics Research Labs
  *Issued: Sep 2024*
  Credential ID: N/A

- **Generative AI in Hindi** – Guvi
  *Issued: Nov 2024*
  Credential ID: 9914N2Mu987bQ5f3BO

- **Algorithms for Searching, Sorting, and Indexing** – Coursera
  *Issued: Dec 2024*
  Credential ID: XN9MJVGCAABW
- **Web Development** (HTML, CSS, JavaScript, Photoshop, Canva, Web Designing) – Java Computer
  *Issued: 2024*