# Aarjav Jain

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## SKILLS SUMMARY

- **Languages**:       C++, C Lang., Python, Java, JavaScript
- **Frameworks**:      HTML and CSS, React.js, Next.js, Node.js, Docker, Ubuntu, Shell Scripting
- **Tools/Platforms**:  Microsoft Azure, AWS
- **Soft Skills**:      Leadership, Problem-Solving Skills, Team Player, Communication, Project Management, Adaptability

## PROJECTS

### Movie Ticket Booking Website : Github                                    June 2024
Technologies Used: HTML, CSS, JavaScript, Bootstrap
- Conceptualized and built a fully functional movie ticket booking platform with a focus on accessibility, performance, and seamless user experience.
- Crafted a responsive, user-centric front-end using HTML, CSS, JavaScript, and Bootstrap, delivering consistent performance across multiple screen sizes.
- Engineered an intuitive seat selection and booking interface, enhancing user interaction and minimizing seat selection errors by 30%.
- Integrated a secure payment gateway, streamlining transactions and enhancing payment processing efficiency by 50%.

### HealthCare Application: Github                                          May 2023
Technologies Used: Figma,
- Designed a patient-focused healthcare platform using Figma, addressing challenges in specialized care access and secure data management.
- Built an intuitive telehealth scheduling system, enabling patients to book online and offline appointments with 60% faster response times.
- Consolidated key healthcare features—appointment reminders, e-prescriptions, medication tracking, and lab report access—into a single, user-friendly interface.
- Enhanced data security by applying privacy-first design strategies, ensuring compliance with healthcare standards and robust encryption protocols.
- Refined the user experience for low-bandwidth regions, making healthcare services more accessible to rural populations.
- Improved telehealth functionality by streamlining video consultations, reducing scheduling errors by 40%, and facilitating efficient doctor-patient interactions.

## ACHIEVEMENTS

- **Reached Final Round at Smart India Hackathon (SIH)**:                November 2024
  Successfully advanced to the **final round**, demonstrating problem-solving and innovation skills in a national-level competition.

- **Awarded for outstanding problem-solving skills in the 5 day programming(Cipher Schools)**   December 2024
  Recognized for exceptional logical thinking and coding proficiency during an intensive five-day programming challenge focused on real-world problem-solving and algorithmic development.

## CERTIFICATIONS

- Cloud Computing | NPTEL                                                October 2024
- Core Java | Cipher Schools                                            May 2024
- Leadership Communication for Maximum Impact | Infosys                 December 2024

## EDUCATION

### Lovely Professional University                                      Punjab, India
*Bachelor of Technology - Computer Science and Engineering; CGPA: 7.8*   *Since August 2022*
**Favorite Courses:** *Object Oriented Programming, Data Structures, Analysis Of Algorithms, AWS*

### New Look Sr. Sec. School                                            Rajasthan, India
*Intermediate; Percentage: 78%*                                        *April 2021 - March 2022*
**Favorite Courses:** *Physics, Chemistry, Mathematics, Computer Science*

### New Look Sr. Sec. School                                            Rajasthan, India
*Matriculation; Percentage: 95%*                                       *April 2019 - March 2020*