Harshal Jain

Harshal.sde@gmail.com | +91-7791989898 | GitHub | LinkedIn | Portfolio

Profile summary

A self-motivated, goal-oriented **Software Engineer** who has hands-on experience of working as **Full Stack Developer** and in-depth knowledge of **Software Development** with expertise in **Angular, Web Development, robust problem-solving skills** and **proven track record of creating & designing Software in a Test-driven environment**; also got recognition as **Orbit Shifter** & **Ace Learner (All India Rank 2- Early engagement internship)** from **Cognizant,** seeking a relevant opportunity in a growth-oriented company where I can optimize my skills and extensive knowledge in **Software Design & Development** to the advantage of the company simultaneously having the scope to develop my own skills & grow as a software engineer.

Education

B. Tech (Computer Science) -   **SKIT College (2016-2020)**
Achievements:
1) **2nd Runner-Up** in **Techzooka Hackathon** conducted by **Infosys** & Ranked in **Top 50** in **National Hackathon-2019** conducted by **Manipal University**
2) Remained an active member of **Toastmaster Club** which helped me tremendously in overall personality development

Class XII	**CGPA 7.1**	**MPS School (CBSE) 2016**
Class X	**CGPA 7.6**	**MPS School (CBSE) 2014**

Work Experience

Cognizant Technology Solutions, Chennai   **Programmer Analyst**
October 2020-Present
- Handled a **Healthcare Project** as a **Server** Administrator as an integral part of **Application Development & Maintenance Team** which included the **responsibilities of analysis, decommissioning & migration of servers with zero escalations**
- Worked as **POC** to coordinate with **Firewall, Networking, Application & ESB team** for day-to-day activities pertaining to **Server Migration**
- Got training in **C#, MSSQL, Entity Framework, ASP.NET, MVC5**

Metacube Software Pvt Ltd, Jaipur   **Software Engineer Intern**
May 2019-June 2019
- Developed an **end-to-end web application** named **Offer's Corner [LINK]**, an **E-commerce Web Application** that helps user to get **updates about ongoing offline sale in their vicinity**, based on the updates users can go to the showrooms to do offline purchases.
- **Backend Development:** **PHP** that performs **CRUD operations** & Database as phpMyAdmin. **Frontend Development:** HTML, CSS, JS

MNIT, Jaipur   **ML Engineering Intern**
May 2019-July 2019
- Developed an **end-to-end Machine Learning Application** named **Movie Rating [LINK]** to predict **rating of movies** based on various web sources such as Twitter, Google News, rating is further compared with IMDB ratings to check the credibility.
- Skills & Technology used: **Data Pre-Processing & Feature Extraction**: **Numpy & Pandas**; **Data Visualization: matplotlib; Machine Learning**: **Decision Tree Algorithm**

PERSONAL PROJECTS

Flick See: **[E-commerce Website | Angular 12]**
Provides an **Online Marketplace for fashion and lifestyle** similar to Myntra. It has all the relevant features like Wishlist, checkout page & payment gateway along with a responsive design.
Admin Portal [LINK]   User Portal [LINK]

Flick Sell: **[E-commerce Website | Dot Net MVC] [LINK]**
Provides an **Online Platform for buying & selling services & goods**, Sellers can post adverts to sell their products while buyers can select the relevant category and complete the purchase by following the instructions

CERTIFICATIONS

DSA in C++	**Issued March 2021**	**Coding Ninjas**
ASP.NET MVC5	**Issued July 2020**	**Udemy**
Responsive Web Design: HTML5 + CSS3 For Entrepreneurs 2018	**Issued March 2020**	**Udemy**

SKILLS

TECHNICAL SKILLS:		**SOFT SKILLS:**
Framework:	**Angular 12**	**Critical Thinker**
System Design:	**HLD, LLD**	**Proactive Learner**
Coding Languages:	**C++, C#**	**Adaptable to Change**
Script Languages:	**Typescript, PHP, ASP.NET**	**Team Player**
Database:	**MS SQL server, MySQL**	**Empathetic Listener**
Web Languages:	**HTML, CSS, BOOTSTRAP4**	**Effective Communicator**
Others:	**Strong Data Structures & Algorithm**	**Problem-Solving Approach**