Manik Jindal

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SYNOPSIS:

I am equipped with a right blend of technical & behavioral competencies required in a modern digital era with a belief to help and serve the community at a global level. With strong value creation mindset and cognitive load management capabilities, I have evolved over time through my appropriate academic and experiential learnings.

EDUCATION:

Qualification/Degree	School/College	University or Board	%/CGPA	Year
B.E. (CSE)	Chitkara University,Punjab	Chitkara University	9.8 (7 th Sem.)	2017-2021
Class XII	Atam Public Sr. Sec. School, Ludhiana	PSEB	86%	2017
Class X	Atam Public Sr. Sec. School, Ludhiana	PSEB	96%	2015

TECHNICAL SKILLS:

- Languages:
 - o Basics: C, C++, Nodejs, Django, MongoDB, Elastic-Search, My-SQL
 - o Intermediate: JAVA, HTML, CSS, JavaScript, jQuery, Angular, Python
- Concepts: Data Structure and Algorithms (Basics), Operating System, Software Engineering

PROJECTS & TRAININGS:

- Software Product Developer Intern, Xlpat TT Consultants, Mohali (June 2020-Present)
 - Currently working as a Full Stack Developer developing submodules using the Django Framework
 - o Initial work primarily involved crapping data using Python libraries and indexing it on elastic search
- Corona Tracker (March April 2020): It provides with all the necessary information on COVID-19 like no. of patients in the country, state-wise data, tweets related to the pandemic. *Technologies Used*: HTML, CSS, Bootstrap, Ajax, Javascript, Jquery
- Insta-Share (Jan March 2020): Insta Share is a social media app that allows users to share photos from their lives, add captions, engage with others, and explore business ideas using a simple login or signup. *Technologies Used*: Angular, Bootstrap, Nodejs, MongoDb, ExpressJs
- **Tech-Hub** (Nov Dec 2019): This was a web application where users can view/ access profiles of various github users, their repositories, followers. They can search books on various subjects, download EBooks and can view current technical news of the entire world. *Technologies Used*: HTML, CSS, Bootstrap, Media-Query, JavaScript, JQuery, Ajax
- **JAVA Projects Using JDBC** (July Aug 2019):
 - Blood Bank System: Users can either login/ signup and register themselves as a donor and can also search a blood donor of specific blood group and at a particular location.
 - Password Manager: Users can signup/ login and store their credentials. They can also update/ view/ delete the credentials
 - o Technologies Used: JAVA, XAMPP, JDBC connectivity
- **Internship at Omninos Solutions**, Mohali(Punjab) (June July 2019 6 weeks): The training included working as a front end developer for websites.
 - Future Wings: Designed a complete solution that provides details for immigration and description about other facilities that one can avail
 - o Technologies Used: HTML, CSS, Bootstrap, Media-Query

ACHIEVEMENTS AND PARTICIPATIONS:

- Senior Executive, IEEE, Chitkara (2018)
- Attended IEEE DSC 2019 (IIIT, Delhi); IEEE DSC 2018 (DTU, Delhi)
- Certified for clearing Round 1 of Huawei ICT Competition India (2018-19)
- Volunteered in the Virtual BAJA SAIENDIA 2018, organized by SAEINDA (July 2018)
- Participated in Workshop on LINUX (Operating System) (March 2018)

