DEVAM SINGH

Gender: Male

Master of Computer Applications

National Institute of Technology

Tiruchirappalli, India

Linguistic Proficiency: English, Hindi

Date of Birth: 21/09/1997

Email: devam991999@gmail.com

Contact: +91-9919990056



Educational Qualification:

Degree/ Examination	Year of Passing	School/Institute	Board/University	Percentage /
				CGPA
MCA	2021*	National Institute of Technology, Tiruchirappalli	National Institute of Technology, Tiruchirappalli	8.07
ВСА	2018	University of Lucknow, Lucknow (U.P.)	University of Lucknow, Lucknow (U.P.)	57.91
Class XII	2015	City Montessori Inter College, Lucknow (U.P.)	Council for the Indian School Certificate	71.2
			Examinations (ICSE)	
Class X	2013	City Montessori Inter College, Lucknow (U.P.)	Council for the Indian School Certificate Examinations (ICSE)	80.1

Project Work/ Internship Experience:

• Summer Internship at eSoft Technologies Pvt. Ltd.:

May 2019

As a **web developer** intern, I successfully completed my part of the project of creating API routes for the given Web Application.

• PG Project – Project Management Application (Node.js):

It is a one stop solution for all your project management needs. A website which will facilitate your team to turn goals into plans. It helps managers in assigning and reviewing the tasks to the teams. It also allows you to organize all the details of your work in one place.

PG Project – Blog Post Application (Node.js):

A web application which provides a platform for posting articles as well as viewing articles posted by other users. Additional features include viewing the articles posted by a particular user on his profile, viewing activity log of a user, liking, deleting, editing and commenting on an article.

Areas of Interest:

- Database Management System
- Data Structures and Algorithms
- Object Oriented Programming and Concepts

Technical Skills:

ProgrammingLanguages : C, C++, Sequential Query Language(SQL)
 Libraries/ Environment/ Framework : jQuery, Mongoose, Node JS, Express JS

Operating System
 MAC OS, Microsoft Windows 10, Linux (Ubuntu)
 Software
 Adobe Photoshop, Git, Xcode (IDE), Playground

Academic Achievements and Co-Curricular Activities:

- Secured AIR 14 in Vellore Institute of Technology MCA Entrance Examination 2018
- Secured AIR 28 in Banaras Hindu University MCA Entrance Examination 2018
- Secured AIR 17 in Birla Institute of Technology MCA Entrance Examination2018
- Secured 3rd position in Code Arena, Techno-Fania'19 (An Inter-Departmental Technical Symposium of OSOC club, NIT Trichy)
- Secured 2nd position in Cryptocrack, Techno-Fania'19 (An Inter-Departmental Technical Symposium of OSOC club, NIT Trichy)
- Participated in Algomania, Acumen'18 (An Intra- Departmental Technical Symposium of ACM, NITTrichy)
- Participated in Chakravyuh, Sankalan'19 (An Annual Technical Fest conducted by Department of Computer Science, University of Delhi)

Extracurricular Activities:

Positions of Responsibility:

• **Member of Reception Committee, Version' 19** (A National Level MCA Technical Symposium, NIT Trichy) Jan 2019 – Jan 2020

My role was to look into matters pertaining to the reception of invited guests, participants for any technical or non-technical event of the symposium and makes arrangements for transportation and accommodation of the guests or participants. We also prepared the format of certificates to be distributed for the functions as well as we managed the decorations.

Member, ACM, NIT Trichy

Sept 2018 - Present

Cultural Activities:

- Secured 2nd position in Wall Painting event (Arts), NITTFEST2019.
- Secured 3rd position in **Dominoes** event (Arts), **NITTFEST2019**.
- Secured 3rd position in Jashn-E-Moushiki, Umang'18 (An Inter Departmental Cultural Fest, NIT Trichy)

Sport Activities:

- Winner, 4x100 Relay in SPIELMAC'18
- Runner up, 4x400 Relay in SPIELMAC'18
- Winner Arm wrestling in SPIELMAC'18
- Participated in Discuss throw event in Sportsfete'18
- Participated in Basketball event in Sportsfete'18