

MOHD PARVEJ ALAM

Title: Associate II – Software Engineer
Location: Pratapgarh ,Uttar Pradesh, India
Languages: Hindi (conversational),English (fluent)



Experience Summary

- Fresher with training in Full Stack Web development.
- Good understanding of Programming Language and Data Structures – C++
- Good understanding of MERN stacks and MEAN stack.
- Good understanding of ASP.Net Core MVC

KEY SKILLS:

- ✦ **Functional:** Team Leader, Excellent Communication and Interpretation skills
- **Technical:** JavaScript , MySQL, MongoDB, Nodejs ,React ,Angular, C++ ,C#/.NET,Core MVC

Experience

01 Type of Industry:	(Part of training at Capgemini under Accruent)
Project Description:	Employee Management System A C#/.NET Full Stack WebProject Personal Project
Role/Title:	February 2023 – April, 2023
Project Duration:	
Responsibilities:	<ul style="list-style-type: none">• Writing backend code with C#/.Net.• Use SQL Server to store the all records of Employee and Skills.• A Admin, who manage all the employee record like create a skill, assign a skill to employee.• Login Page for Admin and search and export functionality.
Operating Systems:	
Software /	Windows
Languages:	C#, .NET
Special Tools:	Visual Studio Code,SqlServer

02	Type of Industry:	(Part of the L1 training at Capgemini for freshers)
	Project Description:	Book My Courier Application A MEAN and MERN STACK PROJECT
	Role/Title:	Lead
	Project Duration:	October, 2022 – November, 2022
	Responsibilities:	<ul style="list-style-type: none">• Writing backend code with NodeJs and Express Framework• Writing code for home components of Book My Courier Application• Writing code for login and register as a customer
	Operating Systems:	Windows 10
	Software / Languages:	NodeJS, MongoDB, Angular,React,ExpressJs
	Special Tools:	Visual Studio Code, Postman, MongoDB Compass

Training, Certifications & Affiliations

- ASP .Net Core MVC Training under Accruent
- MEAN Stack Training from Capgemini Pvt. Ltd.
- MERN Stack Training from Capgemini Pvt. Ltd.

Higher Education

- Dr B R Ambedkar National Institute of Technology, Jalandhar– Bachelor of Technology (Electronics and Communication Engineering)