

Umair Ahmed

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Career Objective

To excel as a software developer by creating innovative, scalable solutions that drive business growth. Eager to contribute to a dynamic team while advancing my technical skills and delivering impactful results

Work Experience

Associate Software Developer

One Origin – [Infantry Techpark] | 1 Year (2022 – 2023)

- Developed and customized Drupal modules for the Kent State University project, collaborating in a team of 4 to implement new features and handle Drupal migration.
- Led the Arizona State University project, building a comprehensive Staff Council domain site and managing client communications with Elaine Rettger.
- Created a Google Sheets-to-Nodes API integration using Drupal modules for the ASU project, improving data management efficiency.
- Optimized Drupal site performance, ensuring high availability and seamless user experiences.

SKILL SET

Core Java :

- ◆ Along with the Java basics good knowledge on OOPS concepts like **Inheritance, Polymorphism, Encapsulation** and **Abstraction**.
- ◆ Good knowledge on **Object class, Multi-Threading, Exception Handling**.

SQL :

- ◆ Good knowledge in writing **SQL queries** and **DDL, DML, TCL** commands.
- ◆ Having very good knowledge in **Sub-queries, Co-related Sub-queries** and **Joins**.
- ◆ Practiced extensively on **Oracle 10g database, workbench, mysqlite**.

Web-Technology :

- ◆ HTML, CSS, Bootstrap and JavaScript.

Drupal 9 CMS :

- ◆ PHP, JQuery and Ajax, custom modules creation and migration.

ACADEMIC DETAILS

Sl.no	Course	College/University	Year	Percentage/CGPA
1	MCA	Atria Institute of Technology (Visvesvaraya Technical University)	Currently pursuing	2 nd SEM- 7.9 CGPA
2	BCA	Nagarjuna Degree College (Bangalore City University)	Jan -2022	71.5%
3	PUC	Seshadripuram first grade PU college (Pre-University Board)	March-2018	66.33%
4	SSLC	Mathru Vidhyanikethan High School (KSEEB)	April-2016	85.4%

ACADEMIC PROJECT – BCA (Library Management System with Analytics)

- **Description:** Designed and implemented a web-based system to streamline library operations and provide actionable insights through data visualization.
- **Technologies:** PHP, MySQL, HTML, CSS, JavaScript.
- Key Achievements:
 - Enabled real-time tracking of overdue books and fines.
 - Built interactive dashboards for librarians to monitor inventory trends.
 - Improved search functionality with auto-suggestions.

Strengths:

- ◆ Strong problem-solving and analytical skills.
- ◆ Excellent collaboration and communication skills.
- ◆ Quick to learn and adapt to new technologies.
- ◆ Effective time management and meeting deadlines.

Hobbies:

- Playing Chess and CSS games.
- Singing and Listening to Music.