# Jemina Asmani

# **OBJECTIVE:**

To secure a position in an organization, which gives me a chance to improve my knowledge, enhance my skills, and learn new things. And be a part of the team that excels in work towards the growth of the organization.

# **EDUCATION**

# Masters of Computer Application (MCA)

June 2019 - May 2022, MITSOM, Pune

→ University : MIT-WPU

→ CGPA : 9.61

# **Bachelor of Computer Application (BCA)**

July 2016 - March2019, SDJ International college, Surat

- → University: Veer Narmad South Gujarat
- → CGPA: 8.00

## 12th (Commerce)

March 2016, Sanskar Bharti Vidhyalaya, Surat

- → Board: GSEB
- → Percentage: 81.6%

#### 10th

April 2014, Sanskar Bharti Vidhyalaya, Surat

- → Board: GSEB
- → Percentage: 75%

#### PROJECTS

#### **Online Footwear**

This project contains all the Footwear related material that customers will buy online. This website developed using PHP, Ajax, HTML, CSS, Bootstrap, and JavaScript and with a back-end support of MySQL.

https://github.com/Jemina-Asmani191/Footwear.git

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# SKILLS

- HTML-5
- CSS-3
- Bootstrap
- JavaScript
- PHP
- MySQL
- C#
- ASP.NET
- Ajax
- Mongodb
- C
- C++

# CERTIFICATES

- Complete HTML5 Course- from beginning to expert - Udemy
- Complete PHP from scratch for beginners -Udemy
- Introduction to HTML5 - Coursera
- Building Database application in Php -Coursera
- Building Web application in php -Coursera
- Introduction to Structured Query Language - Coursera
- Practical Web design & development-7 courses in 1 – Udemy

# **Online Textile**

This project contains all the textile related material that customers will buy online. This website developed using C#, ASP.Net, Visual Studio 2010, HTML, CSS, Bootstrap, and JavaScript and with a back-end support of SQL Server.

## https://github.com/Jemina-Asmani191/Textile.git

# **Indian Forensic Science University**

This project contains the university details. It contains the three institutes and these institutes have different program details, full-time faculty details, visiting faculty details, guest faculty details and so on. This website developed using C#, ASP.Net, Visual Studio 2010, HTML, CSS, Bootstrap, and JavaScript and with a back-end support of SQL Server.

https://github.com/Jemina-Asmani191/Forensic-University.git

- Mongodb basics mongodb University
- HTML,CSS & JavaScript-certification course for Beginners -Udemy
- PHP & MySQL certification course for beginners - Udemy

#### LANGUAGES

English, Gujarati, Hindi