SHUBHANSHI MAHAJAN

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SKILLS

Languages C++, C, Python

Database Mysql, Nosql, RDBMS, MongoDB

Automation, Management Azure/AWS, UIpath, Wordpress, GIT, MS Excel, MS World

Web Development HTML, CSS, Javascript

Relevant Coursework Data Structure, OOPS, Networks, Compiler, System Design, COA, TOC, AI/ML.

Soft Skills Communication, High integrity, Optimistic, Problem Solving, Time Management

Platforms Windows, Unix/Linux

EDUCATION

B.Tech in Computer Engineering, Acropolis Institute of Technology and Research 2019-2023

Current CGPA: 8.28

CBSE XII Board, The Vidhyanjali International School, Indore 2018-2019

Grade: **62.5**%

CBSE X Board, The Vidhyanjali International School, Indore 2016-2017

CGPA: 8.0

ACHIEVEMENTS & CERTIFICATIONS

- Cisco fundamentals of Data Science certificate and Palo Alto introduction to Cyber Security Certificate.
- GATE Qualified 2023 and Created automation project for national Botathon 2.0, JECRC University, Jaipur.

INTERNSHIPS

Technical Support Trainee Mittsure LLP.

April 2023 - Aug 2023

Jaipur, Rajasthan

• Gained experience in troubleshooting technical issues by identifying, diagnosing, and implementing solutions. Enhanced client communication skills by addressing concerns, explaining technical details, and swiftly resolving problems.

AWS cloud Development Training Acropolis Institute of Technology and Research

Jun 2022 - Jul 2022

Indore, Madhya Pradesh

• AWS cloud essentials pro skilled in Lambda, EC2, Route, optimizing cloud infrastructure for peak performance.

PROJECTS

InboxSync-WhatsApp-Email-Alerts.

Automated email updates on WhatsApp via the "InboxSync-WhatsApp-Email-Alerts" project, utilizing **JavaScript**, Async/Await, **Twilio Functions**, Twilio WhatsApp Sandbox, and IMAP library for efficient real-time alerts.

Fake News Detector.

Classifies news as fake or real using Logistic Regression in Machine Learning with test data.

Car Hire 24/7.

Created "Car Hire 24/7" Team Leader for the minor project which consist web app for local car rentals with location detection. Built using **HTML**, **CSS**, and **MongoDB**.

POSITIONS OF RESPONSIBILITY

- Organized United Nations Hult Prize competition as a lead Web Developer.
- Team Leader for Research and Development team, Students Anchoring Club (EDC cell).