AMAN PATEL

Address: 93 Banganga Main Road, Indore (M.P.)

Phone: +918959697952

Email: patelaman313@gmail.com

CAREER OBJECTIVE:

To get an opportunity where I can make the best use of my potential, creativity and explore enormous number of things and contribute to the organization's growth.

ACADEMIC RECORD:

- B-Tech Computer Science & Engineering(2021-2024)CGPA-7.7
 Acropolis Institute of Technology and Research, Indore
- Advanced diploma in tool & die making (2018-21) CGPA-7.8
 Indo german tool room indore (MP)
- Higher Secondary (12th MP-Board) 60%
 Excellence Of Bal Vinay Mandir, Indore 2017
- (10th MP-Board) **69**%

Shree Sambhaji Smarti High School, Indore 2015

PROJECTS:

One Point Student Verification | Web Based Project

- It is a web based application which allows student to do enroll and authenticate by college teachers. It is used at the time of assessment and placement drive. so that teacher can differentiate who are elligible and track information about student etc.
- Designed in Starmaker, React as a front-end and Nodejs, MongoDB as back-end(database)(MERN).

Disease Prediction | Dynamic Website

- It allows user to search a good doctor for their disease according to their need and with the help of the website you can take a good care of family and maintain their healthy routine.
- MERN-Stack: React ,Node,Express ,MongoDB as database.

Agriculture Hub | Static Website

- It allow user to see lots of information & knowledge regarding to farming ,crops & equipment's for farming.
- Teck-Stack: HTML,(CSS),JS, MySQL as database.

TRAINING/INTERNSHIP:

Rotex Automation PVT LTD

(April 2021--October 2021)

- Worked on 3D modeling ECRN creation with LIVE project & Software.
- · This project is a live project made for our client Cummins
- Using Technologies (HTML,CSS,JS) and the software used for the development is Solidwork & NX7.0.
- Hands on training with project development on HTML,CSS,JS architecture based on Agile Approach.

Suvidha Foundation

- Worked on Corporate Frawork with LIVE project & Software.
 This project is a live project made for Suvidha Foundation.
- Hands on training with project development on React and MongoDB architecture based on Aqile Approach.

CO-CURRICULAR ACTIVITIES:

Volunteering Team Leader



TECHNICAL SKILLS:

- Programming Skills: C,C++,Java
- Web Designing: HTML, DHTML(CSS)
- Web Technologies: MERN Stack
- Database: MySQL
- OOPS
- Data Structure
- DBMS
- Operating System
- Computer Network

CERTIFICATION:

Amazon Web Services

AWS cloud practitioner

Coursera

- Programming with JS
- RPA Basic UI Path
- Developing FD Using React
- · Python For DS

ACHEIVEMENTS:

 Volunteered in various events in School and College.

STRENGTHS:

- Adaptability
- Leadership
- Fast-Learner
- · Multi-tasker
- Positive Attitude

AREA OF IMPROVEMENT:

- Criticcal Thiking
- Empathy

HOBBIES:

- · Playing cricket
- Travelling

PERSONAL DETAILS

Date of Birth: 16-Dec-1998

Gender: Male

Marital Status: Unmarried

Nationality: Indian
Mother Tongue: Hindi

Languages Known: Hindi, English Father's Name: Rakesh Patel

Permanent Add: 93 Banganga Main Road,

Indore (M.P) 452015

Reference: Atul Bharat, Group Director Acropolis Group of Institutes, atul@acropolis.in +919893540400