



**MUKESH PATEL SCHOOL OF
TECHNOLOGY MANAGEMENT
& ENGINEERING**

Name : ADITYA KHARE
B. Tech Batch (2018-2022)
Technology Stream: Computer Science
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OBJECTIVE

Looking for a work opportunity that will utilize the knowledge I possess to create Innovative Technology and at the same time widen my horizon and enhance my skills set thereby leading to the growth of the organization I work with.



EDUCATION

DEGREE	INSTITUTE	BOARD/UNIVERSITY	YEAR	PERFORMANCE %/CGPA
B.TECH.	NMIMS, MPSTME	NMIMS University	Currently Pursuing	3.32 / 4.00
XII	THE NEW GREENFIELD PUBLIC SCHOOL	CBSE	2018	69%
X	ST. JOSEPH'S CONVENT Hr. Sec. SCHOOL	CBSE	2015	81.6%



CORE SKILL

NON-TECHNICAL SKILLS

- Decision making
- Teamwork / Collaboration
- Communication skills
- Writing
- Planning
- Time management
- Organization
- Positive attitude

TECHNICAL SKILLS

LANGUAGES : C, C++, Java, Python
WEB DESIGNING : HTML, CSS, JavaScript, Angular Js, PHP.
DATABASES : MYSQL, MongoDB
OPERATING SYSTEM: Windows (XP, Vistas,7,8,10),Ubuntu
SOFTWARE : Turbo C, Microsoft office, IntelliJ IDE, Eclipse, NetBeans, Power Bi, PyCharm, Microsoft VS code.



PROJECTS / PAPERS / CERTIFICATION

PROJECTS

- College Recruitment Website:**
 - Have created website using HTML, CSS, JavaScript, PHP and MySQL. It accepts student data, company data, helps in announcing new jobs with qualification criteria, companies can also download data of the applicants.
- Dummy Alarm System:**
 - Designed the circuit using p2p software and then completed the circuit using various components.
- Headphone Stand**
 - 3d printed ABS headphone stand which took 34:27 hrs. to build.

CERTIFICATIONS

1. Udemy | Master Python Complete Course.
2. Udemy | Learn Complete Java – Core Java.
3. Udemy | Web Design for Beginners: Real World Coding in HTML & CSS.
4. Programmers Point Institute | C and C++ Programming with Logic Development.
5. Eckovation | Data Structures in C.
6. Eckovation | Java Programming.



INTERNSHIPS

1. INDORE MUNICIPAL CORPORATION, SMART CITY DIVISION

- A non-technical internship in which learned about the system of live tracking of the garbage collecting vehicles and their route, how the waste is collected and segregated, how organic waste is converted into manure in different residential societies and parks.



PROFFESIONAL ATTRIBUTES / ACHIEVEMENT

- Achieved 1st position in SOCIAL SCIENCE MODEL MAKING CONTEST in the year 2015(ST. JOSEPH'S CONVENT Hr. Sec. SCHOOL, KHANDWA)
- Achieved 1st position in BRIDGE-IT (bridge making) COMPETION in the year of 2018(NMIMS, MPSTME, SHIRPUR CAMPUS.)



HOBBIES / INTERESTS

- Drawing
- Sketching
- Logos and Icons designing
- Creating 2D drawings and designs using AutoCAD.