+918387962755
Banera, Bhilwara, Rajasthan, India
sakshiacharya48@gmail.com

SAKSHI ACHARYA

B.Tech. Computer Science Engineering

CAREER OBJECTIVE:-

To become a successful expert in the field of information Technology by channelizing my technical knowledge and skills to ensure personal and professional growth and to contribute to the prosperity of the organization and community.

ACADEMIC QUALIFICATIONS :-

Degree/Certificate	Board /University	Percentage	Year of Passing
B.TECH	GEETANJALI Institute of Technical Studies, Udaipur (RTU)	65% (Aggregate)	2021
12th	Gyaanoday sr.sec.School, Amet, Rajsamand (RBSE)	77.40%	2017
10th	Govt.Girls.Sr.sec School, Banera, Bhilwara (RBSE)	62%	2015

TECHNICAL PROFICIENCY :-

- **CORE:-**
  - C
  - C++
  - HTML
  - CSS
  - Bootstrap
  - PHP
  - Python

- **BEGINNER :-**
  - JavaScript
  - Machine Learning
  - Linux
  - Git/Github
  - MYSQL
  - React JS
  - C#

COMPUTER SKILLS:-

- Proficiency in working with MSOffice (Word, Excel, Power Point)

STRENGTH:-

- Effective communicator
- Time management skills
- Quick learner with good understanding of the concepts.
- Can Handle work load and pressure with ease.
- Ability to work individually as well as in group environment.
- Decision Making.

TRAINING :-

- Machine Learning ADHOC Networks(GITS Udaipur)[Jan2020-Feb2020]
- AWS CLOUD COMPUTING, ADHOC Networks (GITS, Udaipur) [Jan2020-Feb2020]
- Web Development DIGITEK solutions(GITS, Udaipur)[October 2018- November2018]
- Python, APTECH Education(GITS,Udaipur [Dec 2019 –Jan 2020]

WORK EXPERIENCE:-

- January 2021| Present

  Secure Meters Ltd. Udaipur

  Trainee Engineer (Services)

- August 2020, Internship

  Qriocty Box, Orissa (WFH)

  1 Month | Web Development, React JS

- August 2020, Internship

  GRIP At Sparks Foundation (WFH)

  1 Month | Web Development

CERTIFICATIONS:-

- NPTEL:
  - C(49%)
  - C++(53%)
  - Java(57%)
- COURSERA:
  - Programming for Everybody (Getting started With python)
  - AWS Fundamental
  - Data Structure Python
  - Java Script , HTML, CSS
  - Linux For Developers
  - Data Science Toolbox
  - Linear Regression with NumPy and Python
  - Super Vector Machines With scikit-learn
- EDX:
  - Machine Learning With Python(IBM)

- Google Digital Garage:
  - The Fundamental of Digital Marketing.

PROJECTS :-

- Library Management System |Web Development
- Food Management System |Web Development
- Tourism Industry | Web Development
- Ludo Game | Python
- Rock, Paper, Scissor Game | Python
- Black-Jack Master Game | Python
- Covid-19(GUI and Notifier) | Python
- COVID Application | Python
- Jarvis: A Virtual Assistant for Smart Communication (Python)

PERSONAL DETAILS:-

- Date of Birth : 23-02-2001
- Father's Name : Mr. Ashok Kumar Acharya
- Mother's Name : Mrs. Meenaxi Acharya
- Language Known : Hindi, English
- Martial Status : Unmarried

HOBBIES AND INTERESTS :-

- Travelling
- Singing / Listening to Music
- Reading /Gaming
- Playing Badminton
- Gardening
- Writing my Thoughts in my Dairy

DECLARATION :-

I hereby declare that all the information mentioned above is true to the best of my knowledge.

SAKSHI ACHARYA

Date: 08-11-2021
Place: Udaipur