

# Archit Shankar Tripathi

✉ archittripathi94@gmail.com

📍 Lucknow, India

in linkedin.com/in/archittripathi09

📞 8303521507

🌐 archit-tripathi.netlify.app/

🐙 github.com/nobrain-29

## EDUCATION

### Bachelor in Technology

Madan Mohan Malaviya University of Technology, Gorakhpur

06/2019 - Present

8.19 CGPA

#### Courses

- Computer Science and Engineering

### Intermediate & HighSchool

Kendriya Vidyalaya Aliganj, Lucknow

04/2006 - 05/2018

#### Courses

- 05/2018 | 12th (CBSE) : 91.4%
- 05/2016 | 10th (CBSE) : 95%

## PERSONAL PROJECTS

### Smart Brain (08/2021 - 09/2021)

- Full Stack MERN web app, to detect face in the pictures using Face Detection Machine Learning API.

### Secrets (07/2021 - 08/2021)

- Full Stack web app using Nodejs, Express, Mongoose & JavaScript through which we can share secrets anonymously. Also Implemented Session and Cookies to make user experience better.

### Portfolio (06/2021 - 07/2021)

- A Simple fully responsive Portfolio website, using HTML, CSS & JavaScript.

### Heart - Disease Prediction (04/2021 - 05/2021)

- Heart - Disease Prediction model using Classification algorithms in Machine Learning, to predict whether a person is having heart disease or not based on various inputs.

## WORK EXPERIENCE

### Data Science & Business Analytics intern

The Sparks Foundation

06/2021 - 07/2021

work@home

This was a Rotational Internship program in The Sparks Foundation, in which on selection various projects are assigned.

#### Achievements/Tasks

- Implemented Classification algorithms on several Machine Learning Projects.
- Cleaned and Analyzed the data to make it ready to use.
- Predicted Marks of students based on their performance using a Linear Regression model.

## SKILLS

JavaScript

Nodejs

Express

MongoDB

Reactjs

HTML

CSS

C++

Machine Learning

Python

SQL

## ACHIEVEMENTS

### 5 Stars @Hackerrank

Achieved 5 star rating in Hackerrank problem solving.

### 3 Stars @Codechef (1690)

Achieved 3 star rating in Codechef Coding platform.

### Attained 115/20000+ rank in MET.

MET is Madan Mohan Malaviya's Entrance test.

### Secured rank 2/25 teams in Arunoday.

Arunoday is a Debate and Dramatics competition of our University.

## ORGANIZATIONS

### IEEE (05/2020 - Present)

Executive member

## CERTIFICATES

### Advanced Cpp Training (02/2021 - 03/2021)

Advanced C++ Training Offered by Spoken Tutorial Project, IIT Bombay under Ministry Of Education.

### Machine Learning (05/2021 - 07/2021)

Softpro Employability Skill Training Program

### Data Science & Business Analytics intern.

(06/2021 - 07/2021)

Intern at The Sparks Foundation

### Front End Web UI and Frameworks (06/2020 - 07/2020)

Issued by Coursera

## LANGUAGES

English

Full Professional Proficiency

Hindi

Full Professional Proficiency

## INTERESTS

Web Development

Machine Learning

Competitive Coding

Reading

Guitar

Football