

# BHANU PRATAP SINGH

I am a dependable person who is great at time management and eager to learn new skills.



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## EDUCATION

### Bachelor of Engineering(ECE)

Bangalore Institute of Technology,Bangalore

08/2016 - 08/2020

VTU(7.25 cgpa)

### Intermediate(Std. XII)

St. Xavier's School, Bokaro

06/2013 - 03/2015

ICSE(87.60%)

### Matric(Std. X)

St. Xavier's School, Bokaro

03/2013

ICSE(87.17%)

## WORK EXPERIENCE

### Deep Learning and Full Stack Intern SplineAI

02/2020 - 03/2020

Bengaluru, India

SplineAI is an advanced technology company specialized in Healthcare AI products and services.

#### Achievements/Tasks

- Built the security and authentication for their app using jwt based authentication with level 6 security using html, css, js, node and sql.

## CERTIFICATES

### MACHINE LEARNING A-Z: HANDS ON PYTHON IN DATA SCIENCE (12/2019 - 01/2020) 📄

Udemy: (Certificate Link: <https://udemy-certificate.s3.amazonaws.com/pdf/UC-U2ECAWDG.pdf>)

### The Complete Web Development Bootcamp (01/2020 - 01/2020) 📄

Udemy: (Certificate Link: <https://udemy-certificate.s3.amazonaws.com/pdf/UC-HR4CORUU.pdf>)

### HTML, CSS , and Javascript for Web Developers (10/2019 - 11/2019) 📄

Coursera: (Certificate Link: [https://www.coursera.org/account/accomplishments/certificate/SAGDXYRHG6DR?utm\\_medium=certificate&utm\\_source=link&utm\\_campaign=copybutton\\_certificate](https://www.coursera.org/account/accomplishments/certificate/SAGDXYRHG6DR?utm_medium=certificate&utm_source=link&utm_campaign=copybutton_certificate))

### SQL (01/2020 - 01/2020) 📄

Sololearn: (Certificate Link: <https://www.sololearn.com/Certificate/1060-17072452/pdf>)

## SKILLS

C

JAVA

Python

HTML

CSS

Javascript

JQuery

React.js

SQL

MongoDB

Node js

Machine Learning

Data Structure

## PERSONAL PROJECTS

### Tensorflow image classifier using CNN

- In this project CNN is implemented to classify an image, using python libraries and tensorflow backend.
- Github Link: <https://github.com/bhanupratap1810/TENSORFLOW-IMAGE-CLASSIFIER-USING-CNN>

### Customer's Churn Prediction using Artificial Neural Network

- This project identify customers with the intention to leave the bank in future using ANN model implemented using python libraries and tensorflow backend.
- Github Link: <https://github.com/bhanupratap1810/Bank-s-customer-ranking-system-supported-by-an-ANN-model>

### Dynamic & Responsive Restaurant Website

- Tools: HTML, CSS, Bootstrap, Javascript, AJAX.
- Website Link:[https://bhanupratap1810.github.io/web\\_development/restaurant%20web-site-frontend%20project/](https://bhanupratap1810.github.io/web_development/restaurant%20web-site-frontend%20project/)
- Github Link:[https://github.com/bhanupratap1810/web\\_development/tree/master/restaurant%20website-frontend%20project](https://github.com/bhanupratap1810/web_development/tree/master/restaurant%20website-frontend%20project)

### Secrets Web application

- It is a level 6 authenticated dynamic web app hosted on Heroku with database on MongoDB Atlas. Tools: HTML, CSS, Javascript, EJS, Nodejs, Express, MongoDB, Passport.js
- Website Link: <https://stark-shelf-15927.herokuapp.com/>
- Github Link: [https://github.com/bhanupratap1810/secret\\_webapp](https://github.com/bhanupratap1810/secret_webapp)

## LANGUAGES

English

Professional Working Proficiency

Hindi

Native or Bilingual Proficiency

## INTERESTS

🎨 Art and sketching

🎮 Video Games