# Ravi Sharma

Objective

To obtain an entry-level software engineer position in an organisation where exceptional technical skills, values and ability to quickly adapt to changes are appreciated.

Experience

Intern, Centre for Development of Advanced Computing– Jan, 2020-Present Working on a project related to domain Image Processing and Machine Learning. Intern, Cyberrace Infovision Pvt.Ltd – June, 2019-Aug, 2019
Developed an insight project which included an analysis of Google Playstore Apps.

Education

Name of Degree	Institue	%/CGPA	Year of Passing
Bachelor of Engineering (Information Technology)	S.L.R.T.C.E	8(till sem5)	2021
HSC	Thakur College	64.31	2017
SSC	Oxford Public School	82.60	2015

**Projects** 

#### **Travel Agency App (Dec 2018)**

Created a GUI for Air Flight, Bus Ticket and Hotel Booking App Using JAVA Swings for front end and PHP Myadmin for Backend.

### **Image Recognition Model (June 2019)**

Developed a python project using Neural Network which identifies all the object of the image.

# **Event Management App(April 2019)**

Created a GUI for Event Management App Using Python Tkinter for front end and PHP Myadmin for Backend which sends an email after the registration of an even.

## Smart Door Lock System as IOT Project (Nov 2019)

Developed a model of smart door lock system which can be accessed via mobile phone connected to Wifi which was connected to model via BLYNK app.

Technical Skills

Java, C++, Python, SQL, JavaScript, HTML/CSS, PHP.

Certifications

Microsoft Technical Associate Certified in Introduction to Programming using JavaScript, (Issued Oct 2019)

IIT BOMBAY FOSSEE Certified in Python (Issued April 2019)

Academic Experiences

Core Member of CodeYantra a coding committee of Shree L.R. Tiwari College of

Engineering

Event Coordinator of Coding Event in 2019 and Gaming Event in 2020 for College

Fest UTSAV.

Solved around 400+ competitive programming question.

Place.

#### MUMBAI