## Saransh Gupta

## Software Developer

Current student enrolled in Bachelor of Technology in Computer Science and Engineering with hands-on experience gained through a student-centric, growth-oriented internship, in addition to 3+ years of professional experience in IT support and management.

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github.com/saranshusa 🕥

### **EDUCATION**

## **Bachelor of Technology - CSE** SVNIET - AKTU University, Lucknow

07/2018 - Present

8.5 GPA

#### Majors

Computer Science and Engineering

# Java Programming MOOC University of Helsinki

05/2021 - 08/2021

Finland

#### Courses

Advanced Java

## **Senior Secondary Education**Rani Laxmi Bai Memorial School, Lucknow

04/2013 - 03/2017

CBSE Board

#### Courses

- Class XII Physics, Chemistry, Math, English, Computer
- Class X Science with Computer

### **WORK EXPERIENCE**

## Internship - Technical Support BACHPAN

07/2017 - 01/2018

Lucknow, India

An educational institution having 1200+ across India.

#### Achievements

- Manage work over the internet like update database with information quickly and efficiently and respond to all inquiries and requests in a timely manner.
- Design and develop websites to provide accurate information to customers.
- Identify areas for improvement in company processes.

## IT Administrator BACHPAN Play School

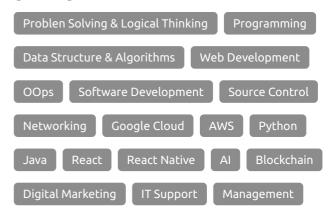
01/2018 - Present

Part - time

#### Tasks

- Maintain operational efficiency through following proper office protocols.
- Develop UIs and websites with React, WordPress, HTML, JavaScript and CSS.
- Build and maintain strong relations with parents through digital marketing platforms like Facebook, Google Business, websites, blog, emails, etc.
- Update database with information quickly and efficiently using SQL and Excel.

### **SKILLS**



## **PROJECTS**

#### Blink

 Multi-purpose Software for chatting, community, utilities, social platform, etc

#### Instagram Image Downloader

Downloads Instagram posts of a specified user

## **CERTIFICATES**

#### Google IT Automation with Python Professional

Troubleshoot and debug complex problems, and apply automation at scale by using configuration management and the Cloud

#### The Guinness World Record Event

Most users to take an online computer programming lesson in 24 hours and build an AI Face Recognition App

## **ACHIEVEMENTS**

Code In Place 2021 - Stanford University Contributing participant - CS106A

## GoogleCloudReady Facilitator - Google Cloud

Data Analytics, Hybrid and Multi-cloud, Machine Learning (ML) and Artificial Intelligence (AI)

## National Institute for Technical Training and Skill Development

Member - NITTSD/STUDENT/01060

## **LANGUAGES**

English
Native or Bilingual Proficiency

Hindi

Native or Bilingual Proficiency

German

Elementary Proficiency