

Saksham Mishra

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Lucknow, India

CAREER OBJECTIVE

I'm a self-motivated undergrad looking for dynamic roles in the creative and technical domain. My branch of engineering would help me establish strong fundamentals of electronics. I also have prior knowledge of programming in C/C++ and Python. I wish to integrate my knowledge of both the hardware and software to create powerful applications/services which will make an impact on the world. I hope to enhance my industry experience by working with experienced professionals. I would deliver my best to the organisation.

CORE COMPETENCIES

- Python
- Javascript
- C++
- Adobe Illustrator

PROFESSIONAL EXPERIENCE

Samsung Prism, India

Intern, Jun 2021 – Present

- Working on a project based on Information Extractor and Representer of Semi-Structured data.
- Also learned essentials modules like Encoder Module, Decoder Module, LSTM, Encoder and Decoder Modules, GRU, Multi Head Attention and Transfromers.
- Leading towards text generation from knowledge graphs.

Hustle Creatives, Delhi

Developer and UI/UX Design Intern, Feb 2021 – present

- Analyzed current UI/UX design trend to full-fill company requirement and design accordingly.
- Collaborated with different developers in a common project for group development of an app and a website.
- MERN Implementation.

JPMORGAN CHASE AND CO.

Software Eng.. Virtual Intern, Apr 2020

- Worked on a mini project with hypothetical data about stocks to help traders identify potential trade strategies.
- Also learned about JPMorgan Chase's own open sourced software called Perspective which is used for data visualization and analysis.

SKILLS

- C/C++ Programming
- Python Programming
- MERN
- JavaScript
- TensorFlow
- Keras
- SQL
- Bootstrap
- Graphic Designing
- Node-Red

HIGHLIGHTED PROJECTS

- **PREDICTO – A HEALTH PORTAL AND PORTABLE DEVICE**
IOT based health monitoring system using ESP8266 and Arduino, Feb 2021 - Jun 2021
- **Colorize**
PHP and MySQL based work prioritizing website, Aug 2020 - Dec 2020

EDUCATION

Vellore Institute of Technology, Chennai

Bachelor of Technology, Electronics and Computer Engineering, Expected May 2023

- CGPA: 8.25/10.0 (Current)

Kautilya Senior Secondary School, Kota

- Senior School Certificate Exam: 82.7%

GUIDING WORKS

Enactus VIT Chennai

- Creative Lead
- Web Developer

VIT Chennai

- Member in Web Development Team
- Member in Design Department

ADDITIONAL

Certifications

- Interfacing with the Arduino
- AI for Everyone
- Introduction to Big Data
- Introduction to the Internet of Things and Embedded Systems

CONTACT

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- Portfolio: //saksham0309.github.io/Profile/#