

Ajit Kumar

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Career objective

Disciplined, motivated, and a team player looking to be an efficient software professional in an organization and looking forward to an opportunity where I can utilize my skills that offer challenge and professional growth while being resourceful, innovative and flexible.

Education

2020 - Present	Banaras Hindu University - Varanasi, Uttar Pradesh • Msc. Computer Science • First semester cgpa 8.8
2016 - 2019	Mahatma Gandhi Kashi Vidyapith - Varanasi, Uttar Pradesh • Bsc. Computer Science • Percentage - 62.50 Kendriya Vidyalaya - Pt. Deen Dayal Upadhyay Nagar, U.P.
2013 - 2014	• Higher Secondary Certificate (H.S.C) • Percentage - 63.60
2011-2012	• Senior Secondary Certificate (S.S.C) • cgpa - 7.6

Achievements

- Graduate Aptitude Test in Engineering(GATE) **2021** qualified.
- IIT Joint Admission Test for Msc.(JAM) **2019** and **2020** qualified in *Mathematics*.

Technical Skills

- Rich knowledge in programming languages are C, Python and Basic knowledge of C++ and Java.
- Image Processing Using Matlab.
- Basic concepts of SQL.
- Basic knowledge of machine learning and deep learning.

Project

- ***Image Steganography***

A Method of Image Steganography Using 7th Bit of a Pixel as Indicator by Introducing the Successive Temporary Pixel in the Grayscale Image

- ***Rubik's cube solver using Arduino***

A mechanical model with Arduino UNO R3 and two sg90 motors to solve a rubik's cube(size: 3x3x3).

Certificates

- The joy of computing using Python
- Introduction to Soft Computing
- Technical Writing