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| Patna, BiharIndia. PIN - 800023 | **Ravi Krishna Anand** | (+91) 9780584859krishnaravi788@hotmail.com  |
| **Academic background** |
| * **Sant Longowal Institute of Engineering and Technology**
* **Sangrur, Punjab, India August 2018 – May 2021**
* B.E in Computer Science and Engineering.
* CGPA: 6.20/10
* Main course: Data structures, Design and analysis of algorithms, Operating systems, Software Engineering
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* **Sant Longowal Institute of Engineering and Technology**
* **Sangrur, Punjab, India August 2015 – May 2018**
* Diploma in computer science and engineering
* CGPA: 6.40/10
* **Ekalavya Educational Complex**
* **Patna, Bihar, India May 2014 – April 2015**
* Matriculation, CBSE
* CGPA: 8.2/10
* **LANGUAGES AND TECHNOLOGIES**
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| * Programming Languages – Java (Basic), Python, C++ (Basic), HTML, CSS
* Operating System – Linux (Basic), Windows
* Tools – PyCharm, Visual Studio
* Others - GitHub
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| **Project Experience** |
| * Worked on a project titled Automated multiple face detection. To detect multiple faces in a picture using python OpenCV library.
* Currently working on a project named Computer vision text scanner using python OpenCV library. In this project I will be developing a computer vision-based text scanner that can scan any text from an image using the optical character recognition algorithm and display the text on the screen.
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| **Achievements and Responsibilities** |
| * Worked as a campus ambassador for CV dragon.
* Worked in Venue Arrangement Committee for Techfest 2018.
* Have worked as a member of SLIET Photography Team (SVIESA).
* Worked as a member of SSDC (a coding group) in my institution.
* **Area of Interest**
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| * LinkedIn: https://www.linkedin.com/in/ravi-krishna-a-6bb22210b/
* GitHub: https://github.com/legitalpha
* Hacker Rank: https://www.hackerrank.com/krishnaravi788?hr\_r=1
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