

SUKHAMJOT SINGH

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OBJECTIVE	2nd year Integrated MTech student at IIIT Bangalore with interests in web development and exploring new fields .
EDUCATION	<p>International Institute of Information Technology Bangalore <i>Integrated Masters of Technology (IMTech), Computer Science and Engineering(CSE)</i> (2019 - present) Expected 2024. CGPA (Until 3rd semester): 3.4/4.00</p> <p>BSS Education Centre, Kanpur, U.P. <i>Class XII (Senior Secondary Examination), CBSE</i> 2017 - 2019 93.0%</p> <p>Delhi Public School Azad Nagar, Kanpur , U.P. <i>Class X (Secondary Examination), CBSE</i> 2004 - 2017 CGPA: 10/10</p> <p>Top 0.5% Rank Achieved in prestigious Engineering entrance examinations amongst lakhs of candidates. 2019 JEE MAIN : 99.3 %tile , JEE ADVANCED : 5663 rank</p>
TECHNICAL SKILLS	<p>Languages : C, C++, Python, Java, HTML, Javascript</p> <p>Tools/Framework : React(Javascript) , Pygame(Python), Bootstrap Django(Python),Pandas(Python),Numpy(Python)</p>
PROJECTS	<p>POST-IT</p> <p>POST-IT is a blogging website made on the Django framewok with python. You can create accounts and post, edit and delete blogs.</p> <ul style="list-style-type: none">• Built on: Python, Django, HTML• Link: https://github.com/Sukhamjot-Singh/POST-IT <p>Amazing Bricks Game</p> <p>A fun game built on Javascript and HTML. Player tries to get the brick as high as possible by dodging obstacles that come in between.</p> <ul style="list-style-type: none">• Built on: Javascript, HTML.• Link: https://github.com/Sukhamjot-Singh/Amazing-Bricks-Game <p>Shipment Tracking System</p> <p>A Shipment Tracking System which tracks and visualizes movement of shipments across various highways ,roads ,sources and destinations. It accurately tracks and visualize the movement of trucks across hubs and highways.</p> <ul style="list-style-type: none">• Built on: Java , OOP(Object Oriented Programming) <p>Library Management System</p> <p>A Library Management Terminal-Based system which has terminal based interface of a user and librarian. It has multiple utilities regarding books.</p> <ul style="list-style-type: none">• Built on: C

Space Wars

It is an interesting shooting alien-ship game controlled by keyboard built on Pygame Library by python.

- **Built on:** Python, Pygame

RELEVANT COURSES

- Programming (C, C++, Python, Java) • Design and Analysis of Algorithms • Digital Design • Data Structures and Algorithms • Signals and Systems • Computer Networks

ADDITIONAL ACTIVITIES

- Achieved medals and positions in Table Tennis Tournaments across many colleges.
- Event Manager - Infin8-IIITB