Satyam Kumar Jha

New Delhi, Delhi, India
Bachelor of Engineering
Sant Longowal Institute of Engineering and Technology

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EDUCATION

- **Bachelor of Engineering in Computer Science and Engineering** *2021-24*
  Sant Longowal Institute of Engineering and Technology • Sangrur,Punjab CGPA: 9.03

- **Diploma in Computer Science and Engineering** *2018-21*
  Sant Longowal Institute of Engineering and Technology • Sangrur,Punjab CGPA: 9.41

- **Matriculation** *2018*
  PSM Senior Secondary School New Delhi 88.4

PERSONAL PROJECTS

- **URL Shortner** *March 23 - March 23*
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  – Created URL Shortner with the help of React.js to enhance the user experience

- **Keeper** *March 23 - March 23*

  – Created Keeper application for maintaining todo list or maintaining any notes on the go without creating any account with React.js

- **Typing Test** *March 23- March 23*

  – Created simple and fast application for typing test where user can test their performance very easily

- **XCrypto** *Dec 22- Dec 22*

  – Created powerful and simple web application which gives all the relevant data of all crypto coins to the user

EXPERIENCE

- **Full Stack Trainee** *June 23 - July 23*
  Nirwan Infotech
  – Experienced full Stack methodology with MERN stack implementation,gone through with some great technologies like react,node,mongodb,express,git etc.

- **Summer Trainee** *June 22 - July 2022*
  Software Research Center
  – Hands-on experience on popular frontend technologies

- **Developer intern** *Feb 2022 - Feb 2022*
  Accenture
  – Gone with different software life cycle models,debugging techniques,reading code with attention to detail,shaping the problem,data and privacy importance

TECHNICAL SKILLS AND INTERESTS

Languages: C, C++, Javascript, HTML
Libraries : C++ STL, ReactJs
Web Dev Tools: Nodejs, VScode, Git, Github
Frameworks: NodeJs
Cloud/Databases:MongoDb, Firebase, Relational Database(mySql)
Relevent Coursework: Data Structures & Algorithms, Operating Systems, Object Oriented Programming, Database Management System, Software Engineering, Jira
Areas of Interest: Web Design and Development.
Soft Skills: Problem Solving, Self-learning, Presentation, Adaptability