

LAVISH

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Education

Indian Institute of Technology, Bhilai, India	2019 - 2023
• Bachelor of Technology in Computer Science and Engineering CGPA: 8.25	
Lucknow Public School, Lucknow, India	2019
• ISC (Class XII), Aggregate: 94.8	
Lucknow Public School, Lucknow, India	2017
• ICSE (Class X), Aggregate: 93.4	

Skills

C++ | C | Java | Python | HTML | CSS | JavaScript | PHP | Express | NodeJS | React | MongoDB | Firebase | MySQL | Git
Android Development | Data Structures and Algorithms | SQL Server | Docker | Flutter

Work Experience

UIDAI Technical Executive	Jul'23
• Working on the frontend development of a cross platform application using technologies like Flutter , Fastlane and Jenkins .	
• It would replace numerous existing applications on Desktop, Android and iOS combined into one, reducing the load by about 60% to maintain the codebase.	
MAQ Software Summer Intern	May'22 - Jul'22
• Worked on the internal tools of the organization with technologies like React , SQL Server , and C-sharp .	
• Designed new features, which reduced the workload of managers by 40% and resulted in a more robust attendance system.	

Projects

AskIt	Jul'21
<i><u>AskIT</u> is an online Q&A website aimed at having Question and Answer discussions among people.</i>	
• It has been developed using React and Firebase .	
• It lets its user Create questions and their answers,	
• Read them from Firestore and displays them to other users along with Rich Text , and also	
• Update their statistics.	
• It also uses the User Authentication feature of Firebase.	
Quiz App	May'21
<i><u>Quiz App</u> is an android application that lets users check their knowledge of movies.</i>	
• It uses Java for its backend functionalities.	
• It also makes use of Open Trivia DB API for its questions.	

Positions of Responsibility

Epsilon / Robotics Club Core Member	May'20 - Apr'21
• Contributed to various online events conducted across the year	
National Service Scheme Executive	Jun'21 - May'22
• Management of Paper Bag activity, in which approximately 50 students made 150 bags .	
• Conducted an activity to teach workers how to make paper bags for their supplementary income.	
National Service Scheme Web Developer	May'22 - Present
• Management of the website of NSS IIT Bhilai, used by approximately 300+ students to view their hours.	
• Worked on technologies like PHP , HTML , CSS , javascript , and Docker .	

How to use this?

Make a copy of the template and then make changes

Lavish is currently in his pre-final year pursuing Bachelor of Technology with the specialization in Computer Science and Engineering from the Indian Institute of Technology, Bhilai. He is well versed in a wide range of computer languages like **C, C++, Java, Python, Javascript**, etc. He has sound knowledge of **Data Structures, Algorithms**, and the basic concepts of Computer Science fundamentals. He was the core member of the Robotics club in his college which shows his interest in electronics and programming. He has enhanced his management skills by becoming the Executive in the National Service Scheme community of IIT Bhilai, who is responsible for conducting various activities across the semester so that students can indulge in nation-building activities and complete their registered credits. His prime interest lies in **Full-Stack web development, Android development**, and Machine Learning. He has done various projects on web development by himself to enhance and work on his skills because of which he has knowledge of multiple frameworks like **React, Node, SQL Server, and MongoDB**. Also, he mostly has worked on the technologies related to Google like **FireBase, and Android**. He is currently working as a summer intern at MAQ software in Hyderabad in which he is working on the internal tools of the company which is used by the Employees across the company and is also the Web Developer in the Management team of NSS IIT Bhilai in which he is in charge of the college website for NSS which is daily visited by many students. I think he would be a nice addition to the community of Google.