Salil Jain

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Education

Birla Institute of Technology & Science, Pilani - Goa *Goa, India*
Dual Major in Physics and Electrical and Electronics Engineering *Aug 2015 - May 2020 (expected)*
Current CGPA - 7.2/10

St. Francis Senior Secondary School *Bilaspur, C.G.*
C.B.S.E. | Result - 91 % *Mar. 2008 - May 2015*

Projects & Experience

Fullerton India *Goa, India*
Project - Dukkaan.com *Oct 2017 - Mar 2018 (expected)*
- Developed a robust online platform for the sale of goods by hyperlocal showrooms
- Project aimed at removing the trust issue between the seller and the consumer, facilitating the growth of local showrooms

Phostagram *Goa, India*
Junior Web Developer Intern *Apr. 2017 - May 2017*
- Front-end developer of the website, for which HTML, CSS and Javascript was employed

SophomoreS.in *Goa, India*
Project - DilSeDeal *Feb. 2017 - Apr 2017*
- Architected a website, devoted to selling second-hand products within colleges, as the sole front-end developer
- Virtually coordinated and remotely designed through GitHub with fellow partner

Extracurricular Activities

Society for Artificial Intelligence and Deep Learning (www.saidl.in) *Goa, India*
Founder & Head of Digital Marketing *July 2017*
- Strategized the concept of community learning in Deep Learning
- Developed website from scratch and exclusively responsible for its round-the-clock management

SophomoreS.in *Goa, India*
Campus Ambassador *Sept 2016 - May 2017*
- Totally entrusted with mentoring their six next-generation students in the field of Software Development
- Received a Letter of Appreciation for featuring in the top 10% of applicants across India

Relevant Coursework

Online: CS50 - Introduction to Computer Science, Introduction to Linux, Machine Learning, Applied Machine Learning in Python, Convolutional Neural Networks for Visual Recognition (ongoing)
On-Campus: Computer Programming, Probability and Statistics, Quantum Information and Computing, Neural Networks and Deep Learning, Digital Design, Microprocessor and Interfacing (ongoing)

Others

Recognition: Achieved a state rank of 5 during the year 2014-'15 in the final level of International Mathematics Olympiad
Skills: Python, JS, C, C++, HTML, CSS, SQL, LaTeX, Git, Matlab. **Familiar:** React, GraphQL
Interests: Software Engineering, Computer Vision, Web Development
Certifications: Successfully completed Nettech, a comprehensive course on Network Management
Activities: Passionate teaching volunteer - Nirmaan, an NGO; proficient in playing Guitar