Himanshu Singh

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Education

Smt.kg.mittal College of arts and commerce Mumbai, India *Bachelor of Science in Computer Science; CGPA: 6.99/10.0 Aug 2019 - May 2022* Relevant Coursework: Fundamentals of C programming, Object Oriented Programming Methodology, Basic Electrical Engineering, VLSI

Technical Skills

• Languages: C++, Django, MS SQL, Python

• Web Technologies: HTML5, CSS3, JavaScript, React Js, jQuery

• Tools, Technologies & Frameworks: Bootstrap, MySQL,

Experience

SkillUp Mumbai, India *Full Stack Developer March 2022 - Present*

• Designed and Developed an E-commerce website
    HTML5, CSS3, Bootstrap

Projects

• "E-Commerce Website": Designed and developed an E-commerce website from scratch by using HTML5, CSS3, JavaScript, jQuery, Bootstrap for the frontend development and by using JAVA, JSP for the backend development. Also, used Microsoft's SQL Server for storing data in the database

• "Portfolio": Designed a Portfolio about myself and hosted the Portfolio using Netlify's sub-domain. • "Clap Switch": Built a clap switch - The basic idea was that the electric microphone picked up the sound of claps, coughs or any other noise created within a predefined radius. It produced a small electrical signal which was amplified by the succeeding transistor stage.

• Fire Alarm System :- Fire alarm is a system which is used to detect the fire, it is IOT based project

• Railway Reservation website :- The Railway Reservation System facilitates the passengers to enquire about the trains available on the basis of source and destination, Booking and Cancellation of tickets, enquires.The aim of case study is to design and develop a database maintaining the records of different trains, trains status, and passengers.

Co-curricular activities

• Industrial Visit to Institute of Plasma Research, Gujarat (IPR).

• Volunteered for job fair at KJ Somaiya Institute of Engineering and Information Technology.

• Participated in multiple workshops on Cross Platform app development.

• Participated in Prakalpa 2019.