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SOCIAL WEBSITES LINKS:

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Anubhay Shukla

Technical Skills: Python (NumPy, Pandas), SQL, Tableau, Figma, Balsamiq (Prototyping), UI/ UX, AI, Java, JavaScript, C++, PHP, Database Developer, Linux, BASH Scripting, SHELL Scripting, AWK, SED and Microsoft Azure.

Certification & Courses: -

SELF DRIVING COURSE- COURSEERA, PYTHON NETWORKING COURSE- UDEMY, JAVA GAME DEVELOPMENT
COURSE - UDEMY, AMAZON COGNITO SERVICE COURSE- UDEMY, FUTURE SKILLS PRIMEFUNDAMENTAL OF DATA ANALYTICS, FUTURE SKILLS PRIME- MACHINE LEARNING, AWS SECURITY
FUNDAMENTALS CERTIFICATE, POST GRADUATE DIPLOMA- PROJECT MANAGEMENT- UDEMY, COMPUTER
FORENCIC COURSE- UDEMY and BASH PROGRAMMING PROJECT

| EDUCATION | | | |
|---------------|-------------------------|---|--------------------------|
| Board | Tenure | Educational institution | CGPA/Percentage/Division |
| B. Tech (CSE) | September 2020 –Ongoing | Vellore Institute of Technology, Bhopal | 8.31/10 |
| Class XII | May 2020 | Career Point Gurukul, Kota | First Division |
| Class X | May 2018 | Aditya Birla Public School, Gulbarga | 9.0/10 |

| ACADEMIC PROJE | CTS |
|------------------------------------|---|
| | ■ J.A.R.V.I.S (SEP 20 – DEC 20) |
| | Build an Ai-Assistant named JARVIS using python language alone in First Semester itself. |
| J.A.R.V.I. S | JARVIS is having feature such as Speech Recognition, Weather forecasting, Calling, Sending E-mail, Doing WhatsApp, Opening google YouTube etc. and many more such things. |
| | JARVIS was built in two compilers first one was PyCharm and another one was MS- Visual Studio and At last I Made it of Completed the Programming of JARVIS in Microsoft Visual Studio 2022. |
| | ■ BOT'S APP Chat Application (Sept 21 – Dec 21) 1) In the Group Project I was handling the Section of Database Making and Deployment also |
| | made an Ai-assistant named "Ai-bot" as a Future Enhancement in the Project |
| "BOT'S APP" Chat Application | 2) Have built the Database in MYSQL and "Ai-bot" using Python Language. |
| (Semester-3) | 3) Also helped my other fellow mates in their part such as providing codes and Files for REACT-JS. |
| | 4) Have made a Spam Controller too for our Chat Application. 5) Have Secured "A" grade in Project Exhibition-1 with the Score of 86 Marks out of 100. |
| Virtual Voting Machine "VVM" | Virtual Voting Machine "VVM" (Jan 22 – Apr 22) 1) In the Group Project I was handling the Section of Database Making and Deployment also made the program for VVM |

| (Semester-4) | 2) Have built the Database in MYSQL and deployed it using XAMPP and PHP MY ADMIN |
|--------------|--|
| | 3) Also helped my other fellow mates in their part such as providing codes and Files for HTML CSS, and PHP. |
| | 4) Have made a Face Detecting App for the VVM, for the verification and Security Purpose |
| | 5) Project Report and Project Final Presentation was also prepared by myself |
| | 6) For this Project, our group was honored with standing ovation and applause from Honorable VICE CHANCELLOR of VIT BHOPAL at University Offline Project Exhibition and in Advitya Technical Fest. |
| | 5) Have Secured "S" grade in Project Exhibition-1 with the Score of 96 Marks out of 100. |
| E-GeoMine | E-GeoMine (Mar 2022- Apr 2022) E-GeoMine is an application built to ease the process of Mining Engineers and Geologist This is an application which is built by using Firebase database, Operated in both phone and Desktop. This application solves the problem related to mining sector such as exploration, mine planning, drone survey etc. This application is made by using HTML, CSS, JAVASCRIPT, BOOTSRTAPES and PHP This application was certified by one of the Most renowned Geologist and Mines Manager App consist of A.I based bot which ease your work and can assist you for further process |
| E-ID | E-ID (JANUARY 2023) 1) E-ID card is an application which generated a QR code which have all your necessary information about yourself, like Aadhar card, driving license, passport, voting card etc. 2) E-ID was built in python then was deployed in web by using oracle and fire base database system. |

| | ■ Internshala Student Partner (ISP): |
|--------------------------|---|
| Internshala Gurugram, | Creating awareness about Internshala internships and getting new students to register for Internshala |
| Haryana | 2. Motivating students to go for online Internshala Trainings and help them to upskill themselves 3. Organizing at least 1 online talk/seminar to help students to find their dream internship 4. Participating in social media branding campaigns and learn how to communicate for a brand |
| Pregrad | Summer Internship: 1. Task Based Internship, to promote the Company in the campus and make people aware about |

| EXTRA-CURRICULA | ARS AND ACHIEVEMENTS |
|------------------|--|
| | 1) Have been nominated for Fellowship Award from ITC and was called at Bangalore to attend the 3 days Fellowship Conference at Radisson Blu Bangalore, (OCT 2022) |
| | 2) Achieved 99.83 Percent in "INTRODUCTION TO SELF DRIVING CARS" Certificate From University of Toronto and got "A" grade from VIT Bhopal. |
| Achievements | 3) Have Secured S grade (97/100) among all group members in SWACHH BHARAT Project also was rewarded by Kagina Jan Seva Trust and UTCL pvt limited. |
| | 4) 1 st in Technotholon competition (2019) organized by IIT Guwahati in School. |
| | 5) Best English Speaker Award in the Gulbarga District. |
| | 6) Best Hindi Speaker Award in the Gulbarga District. |
| | 7) Dronacharya Award by UTCL for Giving Learning to Small Kids. |
| | 1) Student Brand Ambassador and Official University Representative (Madhya Pradesh) at Vellore University of Technology Bhopal from Dec 2020 till Present. |
| Responsibilities | Corporate Coordinator at E-Cell in Vellore Institute of Technology Bhopal from March 2022 till Present. Core Member, Avionics Department in Anterix Club at Vellore Institute of Technology Bhopal From April 2022 till Present |

| | Participant, Flipkart Grid 4.0 (July 2022) Participant, NASSCOM CLIMATE CHALLENGE 2023 |
|-----------------|--|
| | Participant, Rakathon (July 2022) Participant, Tata Climate Challenge (Round-2) Participant TVS EPIC Challenge (Round-3) |
| Extracurricular | 3rd Position Sell-ex Quiz Competition by E-cell (June 2022) Participant Sell-ex Business Proposal Competition by E-cell (June 2022) Team Leader- Smart India Hackathon (Round-1 2022) |
| | Participant Script Writing Competition by Dramatics Club (May 2021) Participant Debate Competition by English Club (May 2021) |
| | Participant Singing Competition by Music Club (May 2021) Participant Debate Competition by NCC Club (November 2020) |
| | Participant Poetry Competition by NCC Club (November 2020) 1st Position at School out 32 Students in Technothlon by IIT Guwahati (July -2019) |

| ADDITIONAL INI | FORMATION |
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| Hobbies | Reading Research Papers Reading Law and Constitution of India Playing Cricket and Boxing Listening and Singing Music |
| Languages | ■ English, Hindi, Punjabi and Marathi |