

ANURAG SHARMA

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EDUCATION

- **Jamia Millia Islamia, New Delhi, India** 2021 - 2025
Bachelors of Technology, Electronics and Communication Engineering
 - **S.V.P College , Bhabua (Kaimur), Bihar** 2019 - 2020
BSEB (Class XII)
 - **Children's Garden School, Bhabua (Kaimur), Bihar** 2017 -2018
CBSE (Class X)
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EXPERIENCE

- **Artificial Intelligence Internship** Jul'2024
At **IBM** | Remote
 - Developed machine learning models and chatbots, analysed data, and enhanced AI solutions using advanced tools and technologies.
 - **Agnirva Space Internship** May – June'2024
At **ISRO/IN-SPACE** | Remote
 - Contributed to space technology projects during the Agnirva Space Internship, supported by ISRO's IN-SPACE initiative.
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PROJECTS

- **Portfolio Website** [[Github](#)] [[Link](#)]
Developed a responsive portfolio website using HTML, CSS, and JavaScript to showcase web design expertise.
 - **Service Desk Application** [[Github](#)] [[Video](#)]
Created a Service Desk app with Microsoft Power Apps, featuring automated ticket generation, user/admin login functionality, and mobile responsiveness to streamline support workflows.
 - **MyCalculator** [[Github](#)] [[Link](#)]
Developed a basic calculator application to perform simple arithmetic operations.
 - **MyFlipKart** [[Github](#)] [[Link](#)]
Built a clone of the FlipKart's online shopping site, demonstrating e-commerce development skills.
 - **Digital Multi-meter Using Raspberry Pi Pico MCU**
Designed and implemented a digital multi-meter capable of measuring voltage, current, and resistance, with additional features for continuity and diode testing.
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SKILLS

C | C++ | HTML | CSS | JavaScript | Data Structure and Algorithm | ReactJS | SQL | NodeJS | UX/UI | Git | MATLAB | Arduino MCU | Raspberry PI | PICO | LTSpice | PCB Designing

ACADEMIC AND EXTRACURRICULAR ACHIEVEMENTS

- **Content Researcher** at **Newsletter**, Faculty of Engineering and Technology, Jamia Millia Islamia
- Solved **300+ DSA Problems** on Geeks-for-Geeks.
- **Cricket Player**, Electronics and Communication Engineering (ECE) Department Team, JMI
- Certificates :
 - **Web Development Fundamentals** by IBM [[Link](#)]
 - **Artificial Intelligence Fundamentals** by IBM [[Link](#)]
 - **Project Management Fundamentals** by IBM [[Link](#)]