

## ARPAN MITRA

Ph no: 8335921001

Email: mitrastarpan1999@gmail.com

LinkedIn: <https://www.linkedin.com/in/arpan-mitra-00033b240/>

My website: [My website](#)

---

### Career objective

Motivated and detail-oriented aspiring Software Engineer with hands-on experience in frontend development and backend fundamentals. Possesses a solid foundation in software design, programming principles, and collaborative project execution. Passionate about learning, contributing to team success, and continuously improving technical and communication skills to grow in the IT industry.

### Skills & Technologies

- **Frontend Development:** HTML, CSS, JavaScript, Bootstrap, Tailwind CSS
  - **Frameworks & Libraries:** React.js, Express.js, Bootstrap, Tailwind CSS
  - **Backend Basics:** Node.js, RESTful APIs
  - **Version Control:** Git, GitHub
  - **UI/UX Fundamentals | Web Optimization | Responsive Design**
  - **Communication & Team Collaboration | Agile Task Execution**
  - **Project Ownership & Problem-Solving**
- 

### Work experience

#### Team Leader – Tech Assignment Grade

Nov 2023 – Present

Key responsibilities
<ul style="list-style-type: none"><li>• Led a cross-functional team of 9 in executing multiple web-based projects from design to deployment.</li><li>• Designed and implemented responsive UIs, improving user interaction and engagement.</li><li>• Ensured timely project delivery through clear task planning and regular client coordination.</li><li>• Mentored team members on best practices in frontend development and Git workflows.</li><li>• Actively contributed to solution architecture and optimization strategies.</li></ul>

#### Senior IT Researcher – Royal Research

August 2022 – October 2023

Key responsibilities
<ul style="list-style-type: none"><li>• Contributed to the development and maintenance of interactive web interfaces for client solutions.</li><li>• Collaborated with developers to integrate frontend and backend components.</li><li>• Applied research-driven methodologies to solve client-specific IT challenges.</li><li>• Supported UI enhancement efforts to improve application performance and usability.</li></ul>

### Projects

- **Simple Blog Website** (*Node.js, Express, EJS*) – Developed a blog website where users can create, edit, and delete blog posts. Hosted live on Render. ([Link](#)) ([GitHub](#))
  - **Responsive Portfolio Website** (*HTML, CSS, JavaScript*) – Designed and developed a fully responsive portfolio website showcasing projects and skills. ([My portfolio](#)) ([GitHub](#))
  - **Weather website** (*HTML, CSS, JavaScript, API*) – Created a weather website using open weather Api web development learning journey. ([Link](#)) ([GitHub](#))
  - **Bookverse** (*Postgres*)– Worked on the frontend part and the backend of a book notes website with database. ([Link](#)) ([Github](#))
- 

### Certifications & Courses

- **The Complete Web Development Bootcamp – Udemy (Ongoing)**
  - **Advanced JavaScript & Frontend Techniques (Self-learning)**
  - **Data Security and Privacy Training - Udemy**
- 

### Education

Bachelor of Technology in Electronics and communication engineering – Brainware Group of Institutions- SDET (2017 – 2021) (7.92 CGPA)