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Github: [@DeepBindal - Link](#) | **Portfolio:** [Deep Bindal PortFolio - Link](#) | **Linkedin:** [@Deep Bindal - Link](#)

OBJECTIVE

A motivated Electronics and Communication Engineering student seeking a Full Stack Developer or Software Engineer position. Aiming to leverage my skills in front-end and back-end development, database management, and problem-solving to deliver innovative solutions and drive technological progress.

SKILLS

- ❖ **Programming languages:** C, C++, Java, Python
- ❖ **Frontend Technologies:** HTML, CSS, JavaScript, Bootstrap, Tailwind CSS, React JS, Next JS
- ❖ **Backend Development:** Node JS, Express JS, NextAuth.js (Auth.js)
- ❖ **Database Management:** SQL, MongoDB

EXPERIENCE

- ❖ **Full Stack Developer Intern | GrowIntern (June 2024 – August 2024)**
 - **Front-End Development:** Created responsive UI components using React, NextUI, and Tailwind CSS.
 - **Back-End Development:** Developed RESTful APIs with Node.js and Express; managed MongoDB data storage.
 - **Project Highlights:** Built a full stack admin panel for a video streaming platform, a dynamic backend for login/signup with robust authentication, and a blogging website using the MERN stack.

EDUCATION

- ❖ Electronics & Communication Engineering | Deenbandhu Chhotu Ram University of Science and Technology, Murthal, Sonipat *CGPA: 7.92 | (May 2024)*
- ❖ XII (CBSE) | Little Angels School, Sonipat *94.8% | 2021*
- ❖ X (CBSE) | Little Angels School, Sonipat *95% | 2019*

ACADEMIC PROJECTS

- ❖ **[RoomRoam – Hotel Listing Platform - Link](#)**
 - Developed a comprehensive hotel listing platform using NextAuth.js for user authentication. Platform enabled seamless browsing, listing, editing, and review of hotels.
 - **Built using Next.js, React.js, NextAuth.js (Auth.js), MongoDB, Mongoose, Tailwind CSS**
- ❖ **[SciSphere – Science Blogging App - Link](#)**
 - Developed a dynamic science blogging platform featuring diverse scientific content. Implemented UI enhancements and performance optimizations for improved user experience.
 - Authentication & Communities functionality using **Clerk.js** allowing seamless experience to the users.
 - **Built using Next.js, React.js, Clerk.js, MongoDB, Mongoose, Tailwind CSS,**
- ❖ **[MuscleMart – Ecommerce for Gym Supplements and Accessories - Link](#)**
 - User friendly UI for users to browse multiple products and add them to cart and purchase them.
 - Payment gateway integration using Razorpay.
 - **Built using (MERN), React.js, Node.js, Express.js, MongoDB, Mongoose, NextUI, Tailwind CSS**