

DIVYANSH SAXENA

Department of Computer Science & Engineering
Graphic Era Deemed To Be University, Dehradun

divyanshsaxena1@gmail.com ✉
<https://github.com/dsaxenaa> 🌐
+[91] 775 289 9562 ☎

ACADEMIC QUALIFICATION

Educational Qualification	Institute	Year	CGPA/%
B.Tech (CSE)	GEU, Dehradun	2019 - 2023	8.8/10
Intermediate (I.S.C Board)	City Montessori School, Lucknow	2018	90%
High School (I.C.S.E. Board)	City Montessori School, Lucknow	2016	95%

MAJOR PROJECTS

- **Book My Taxi (Full Stack)** 📅 Aug' 2023 - Sept' 2023
 - Made a taxi-booking app with different booking options along with **Stripe** payment gateway.
 - Implemented using **Next.js, React.js, TypeScript, Tailwind CSS** and **MapBox** along with **Clerk** user authentication system.
- **E-Commerce Shopping Website (MERN Stack)** 📅 March 2023 - May 2023
 - Designed an E-commerce app for both user and admin using **React.js, Node.js** and **Bootstrap**.
 - Implemented **MongoDB** for the database. Used **JWT** authentication system.
 - User can view and buy the products. Admin can create, delete and update the products.
- **My Social App (Full Stack)** 📅 Oct' 2022 - Nov' 2022
 - Created a Facebook-like social media app using **React.js** and **Node.js** to make dynamic pages.
 - Used **MySQL** as the database to handle users data.
- **Todo Planner (MERN Stack)** 📅 May 2022 - June 2022
 - Made a Todo App having user registration, **localStorage** access and key **tokens** to handle Todos.
 - Implemented using **React.js, Node.js** and **Bootstrap**. Also, used **MongoDB** as the database.

WORK EXPERIENCE

- **MERN Stack Intern (Jeevitiv India Pvt. Ltd.)** 📅 Nov' 2022 - April 2023
 - Designed and engineered a responsive website using **Node.js, React.js** and **MongoDB** as a database.
 - Contributed and maintained **back-end** and **front-end** part of the organisation's website.
- **Web Developer Intern (iNeuron Intelligence Pvt. Ltd.)** 📅 May 2022 - July 2022
 - Implemented the backend and the database using **Node.js** and **MongoDB** respectively.
 - Designed and manually **tested** features and **debugged** codes in **JavaScript, HTML** and **CSS**.

RESEARCH PAPER

- **Plant Disease Diagnosis Using Convolutional Neural Network** (International Journal of Engineering and Techniques - Volume 9 Issue 2, April 2023) : Plant Disease detection using machine learning, image processing and CNN.

CERTIFICATIONS

- **Microsoft Azure Fundamentals (AZ-900):** Score - 925/1000

TECHNICAL SKILLS

- **Programming/Scripting Languages:** C, C++, Java, JavaScript, Python, HTML, CSS, React.js, Node.js
- **Databases:** MySQL, MongoDB, Firebase
- **Tools/Software Packages used:** Microsoft Visual Studio, Eclipse, GitHub, IntelliJ IDEA, Anaconda

STRENGTHS

- Positive Attitude, Social Interaction, Hardworking, Communication skills, Leadership

INTEREST AND HOBBIES

- Drawing, Sketching, Reading Novels.
- Playing Cricket, Badminton, Volleyball