ABHIJIT DEB

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ABOUT

A proactive B.Eng(Computer Science and Engineering) student with academic achievements and knowledge. Possess problem solving and leadership skills. Energetic and keen to pursue a career as a developer.

SKILLS

C, Python, Java, Data Structures & Algorithm, Javascript, ReactJS, HTML, CSS, MySQL - Database

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PROJECTS

Portfolio Website

 A simple portfolio website of mine build using ReactJS.
[Portfolio](#)

Smart Connect - Video Conference Webapp

A video call (group/duo) webapp build using ReactJS and TailwindCSS which can handle multiple users at a time without any lag or delay.
[Smart Connect](#)

Brain Tumor Detection-CNN

A python based application designed to detect brain tumors using MRI scanned brain images with a peak accuracy of 99.24%. This model is developed using python libraries - TensorFlow, Keras, OpenCV.
[Brain Tumor Detection](#)

Surveillance System using OpenCV – Python

A surveillance system app designed using Python to keep track of person entering the premises using live data from a camera and entering the records in Excel Sheet. Developed using Python library – OpenCV
[Surveillance System](#)

EDUCATION

Bachelors of Engineering	**11th-12th**
Sri Sairam College of Engineering, Bangalore	Axel Public School, Guwahati
CGPA - 8.22	Percentage – 80%

Languages Spoken:

English, Hindi, Bengali, Assamese