

# DANIEL KR BRAHMA

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## OBJECTIVE

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I am a freshly graduated Computer Science Engineer with a strong foundation in web development and technical support. I have comprehensive knowledge in both front-end and back-end technologies, enabling me to build and manage full stack web applications. My technical support experience has honed my troubleshooting skills and customer service abilities. I am seeking full-time opportunities as a Full Stack Web Developer or in Technical Support, where I can apply my skills and problem-solving abilities to contribute to a dynamic team.

## EDUCATION

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**B.Tech in CSE**, Central Institute of Technology Kokrajhar

2024

## SKILLS

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<b>Technical Skills</b>	HTML, CSS, JavaScript, MongoDB, ExpressJS, ReactJS, NodeJS, Angular, Python, Flutter, Unity 3D, C, C++, C#, Troubleshooting
<b>Soft Skills</b>	Project Leadership, Communication, Problem-Solving, Teamwork, Time Management

## WORK EXPERIENCE

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### Intern

June 2023 - July 2023

Indian Institute of Technology

Guwahati

- Developed a user-friendly front-end interface for an avateering application using ReactJS, HTML5, CSS and JS
- Integrated the application with the Microsoft Kinect to get Real-Time data
- Managed version control and collaborated with team members using Git.

### Intern

June 2023 - July 2023

Indira Gandhi Delhi Technical University for Women

Delhi

- Engineered an application with the capability to generate a three-dimensional model from scanned imagery, leveraging the Unity 3D platform.
- Managed version control and collaborated with team members using Git.

## PROJECTS

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### E-commerce Website :

*Role: Full Stack Developer*

*Description: Developed a fully functional e-commerce website for selling books.*

### Approach to Render Web Page Based on Network Speed :

*Role: Full Stack Developer*

*Description: Developed a Google Chrome extension to dynamically detect users' network speeds and optimize web page content accordingly.*

### Lung Cancer Risk and Type Prediction :

*Role: ML Engineer*

*Description: Developed a ML model through which the risk prediction of the lung cancer and also what type it is can be predicted.*

## CERTIFICATIONS

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- Technical Support Fundamentals from Google through Coursera.
- The Bits and Bytes of Computer Networking from Google through Coursera
- Foundations of Project Management from Google through Coursera