



# B ABHINAV

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## SUMMARY

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Energetic & passionate college student pursuing Engineering degree in Computer Science (Data Science) from Centurion university, Vizianagaram, Andhra Pradesh and B.Sc (Data science) from Indian Institute of Technology (IIT), Madras. Aim to use knowledge of Data analytical skills, project development and research studies to satisfy the internship at your esteemed institution.

## EDUCATION

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**Bachelor of Engineering from Centurion University, Vizianagaram** **May 2021 - Mar 2025**

- Bachelor of Engineering (B.E.) in Computer Science(Data Science specialization).
- Achieved a 8.62/10 CGPA, demonstrating consistent academic excellence and a strong grasp of engineering principles.

**Data science from Indian Institute of Technology (IIT), Madras.** **April 2023 - May 2024**

- Completed foundation level of Bachelor of Degree (B.Sc) in programming and data science from IIT, Madras.

**Narayana Junior college, Visakhapatnam** **June 2019 - Mar 2021**

- Completed 12th-grade coursework with MPC stream. CGPA: 9/10, from Narayana Junior college

## CERTIFICATIONS

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- Microsoft Azure Foundation certification.
- Foundation Level in Programming and Data Science (Indian Institute of Technology Madras.)
- Data science workshop in Indian Institute of Technology (IIT), Hyderabad.
- Programming in Java at Y-Hills.
- Programming in python at internpe.
- Internet On Things (IOT) workshop in Birla Institute of Technology (Bits), Hyderabad.

## SKILLS

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|-------------|-------------------------------------|
| • Python    | • JavaScript                        |
| • Java      | • Operating System - Linux, Windows |
| • HTML, CSS | • Database - MySQL                  |

## PROJECTS

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- **"Dabha":** "Dabha" is a restaurant management system providing menu management, order processing, billing, and reporting, with optional mobile app and POS integration
- **"Smart Hydroponics System":** In the Smart Hydroponics System project, I developed data visualization and analytics apps using Streamlit and Python, integrated real-time API data, processed with Pandas, created dynamic Plotly visualizations, and automated data systems for efficienc

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- **Date of Birth:** 20th December 2003
  - **Linguistic Abilities:** English, Hindi and Telugu