



**Durjay Samrat
Nandamudi**

CONTACT

- Phone no: 08074805621
- durjaysamratn36@gmail.com
- 21eg105d36@anurag.edu.in
- www.linkedin.com/in/durjay-samrat-nandamudi-1a6b89258
- [linktr.ee: durjaysamrat](https://linktr.ee/durjaysamrat)
- Hyderabad, India.

SKILLS

- Programming (C, Java)
- Problem Solving
- Artificial Intelligence, Machine Learning
- User Interface Design
- Google Cloud Platform
- Responsive Web Design

AREA OF INTEREST

- Full Stack Development
- Java Full Stack Developer
- Software Developer Engineer
- Cloud Computing

ACCOMPLISHMENTS

- Secretary of IOT Club at Anurag university
- Core committee of Computer Society of India Chapter at Anurag university
- National Service Scheme Volunteer

LANGUAGES

- English
- Telugu
- Hindi

PROFESSIONAL SUMMARY

Recent B. Tech in Computer Science Student with expertise in full-stack applications using modern frameworks like Java, Node.js, and MongoDB. Experienced in designing, developing, and deploying scalable solutions. Seeking a software engineering role to leverage analytical skills, problem-solving skills, and a collaborative mindset. Eager to contribute to innovative projects within a dynamic team and drive meaningful impact.

EXPERIENCE

May 2024-June 2024

**Full Stack Web Developer Intern (PAID INTERNSHIP)
5th BRIDGE DATA TECHNOLOGIES LLP**

Hyderabad, Telangana.

- Utilized HTML, CSS, JavaScript, Node.js, Express.js, and MongoDB to implement the project
- Developed server-side logic using Node.js and Expresses for back-end Utilized source control systems such as Git to manage codebase changes.
- Designed and implemented responsive web pages using HTML, CSS, and JavaScript for front-end development.

September 2023-November 2023

**Artificial Intelligence Intern
AICTE-EDUSKILLS Internship
(AWS AIML Virtual Internship)**

Hyderabad, Telangana.

- Object Detection Project using TensorFlow
- Compared models using statistical performance metrics, such as loss functions and proportion of variance.
- Car Detection Project.

EDUCATION

Expected graduation May 2025

**B. Tech in Computer Science and Engineering GPA 7.64
Anurag University, Hyderabad**

April 2021

INTERMEDIATE (XII TSBIE)

GPA 8.41

Sri Chaitanya College, Hyderabad

April 2019

10th (SSC)

GPA 9.3

Narayana Olympiad School, Hyderabad

CERTIFICATIONS

- Generative AI Course by Google Cloud Skills Boost
- Google Cloud Career Practitioner (Google Cloud Platform)
- AWS Academy Graduate - Machine Learning Foundations (AWS)
- Cisco CCNA Certification (Networking academy Cisco)

PROJECTS

- **Real-Time Horse-Riding Website (Frontend and Backend).**
Developed a real-time Horse-Riding website Project using Generative AI to enhance user experience and provide interactive features
- **App Based Solution for Rice Plant Disease Detection Using Squeeze-and-Excitation Enhanced Dense Net.**
It Uses AI Trained model to predict the disease in a rice plant leaf by taking photo from a user-friendly app.
- **Animal Species Prediction.**
Predicting of animals using TensorFlow.