Aishika Das

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WORK EXPERIENCE

Indian Institute of Technology, Kharagpur INTERNSHIP MAY - NOV 2021

• Worked under the guidance of Dr. Kaushal Kumar Bhagat on a couple of AR/VR projects.

ACADEMIC HISTORY

St.Stephen's School

INDIAN CERTIFICATE OF SECONDARY EDUCATION 2007 - 2016

• Grade: 93.2%

INDIAN SCHOOL CERTIFICATE

2016 - 2018

• Stream: Science (PCMB)

• Grade: 91.25%

Kalinga Institute of Industrial technology

BACHELOR OF TECHNOLOGY (B.TECH)

2019 - 2023

• Branch: Computer Science and Engineering

Current CGPA: 9.63

PROJECTS

Bladers Multiplayer - C# & Unity Game Engine (SaaS)

 Developed a Multiplayer beyblade game with my team, currently with 500K+ downloads.

CodAR - Vuforia, C# & Unity Game Engine

• An AR, serious-game designed to teach basic programming using computational thinking.

SKILLS

Languages:

C++, Java, C#

Technologies:

Unity Game Engine,
Augmented Reality, Virtual
Reality, Google Firebase

Concepts:

OOP, Data Structures, Algorithms, OS, CN

INTERESTS

Machine Learning,
Deep Learning,
Competitive Programming

AWARDS & PARTICIPATIONS

WAVR Hackathon 2021, IIT BBSR - 2nd Winners of IGDC 2021 (Student Game) Winners of SGS&C 2021 (Student Game)

ORGANIZATIONS

AR/VR Coordinator at E Labs KIIT