

ANIKET GUPTA

DESIGNER / DEVELOPER

CERTIFICATIONS & CREDIT COURSES

Blockchain

K.E.S. Shroff College, Kandivali(W)

Advance Ms Excel

K.E.S. Shroff College, Kandivali(W)

Project Management

Swayam NPTEL

Arduino Programming

K.E.S. Shroff College, Kandivali(W)

SKILLS

- User-Centered UI/UX Design
- Front-End Web Development (HTML, CSS, JS, React)
- Prototyping & Wireframing (Figma)
- Animation & 3D Concepts (Unity, Blender)
- IoT System Design & Embedded Logic
- Version Control (Git & GitHub)
- Strong problem-solving & documentation skills (Lucidchart, StarUML)
- Team collaboration and project leadership

VOLUNTEERING

Students Research Conference (K.E.S.S.C)

Technical Lead Core Committee Member

INTERESTS / TOOLS

- **UI/UX:** Figma, Photopea
- **Cloud:** Amazon Web Services, Google Cloud Platform
- **Database:** MySQL, MongoDB, Postgres SQL, Influx DB Cloud
- **Game Engine:** Unity
- **IoT:** Wokwi (Cloud), Tinker cad
- **Cybersecurity:** Cryptography and Blockchain
- **3D Design & Graphics:** Blender
- **Scripting languages:** JavaScript, Python
- **Programming Language:** C#, C++, Java
- **Frameworks:** MERN Stack, C# DotNet

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<https://github.com/aniket96999>



<https://aniket96999.netlify.app/>

EDUCATION

K.E.S. Shroff College, Kandivali(W)

Pursuing Bachelors Degree in Information Technology

Shri T.P.Bhatia J.R. College of science, Kandivali(W)

Junior College with Computer Science

PROJECTS

2D Platformer Game using Unity

An Math Problem-Solving Game Made in Unity

[Youtube](#) / [Github](#) / [Linkedin Post](#)

Cool-Canopy

An Augmented-Reality Based Plant Planner APP (Unity)

[Github Repo](#)

Neev (AI + Automation)

an AI-IoT Enabled Plant care System Nodes using React, Node-js and Influx DB

Competed at 20th Aavishkar Research Convention

[Youtube Short](#)

Matti-Doot

an IoT Enabled Plant Health care Unit

Competed in the finals at 19th Aavishkar Research Convention

[Youtube Short](#)

Automated Vehicles

Series of IR, object Avoidance, Wi-Fi & Bluetooth Cars

[Youtube Short](#)

AWARDS

Aavishkar Research Convention — Finalist (IoT Project)

KEYWORDS

React js, MySQL, MongoDB Atlas,
Express js, Node js, AWS, GCP, Oracle,
Unity, Blender,
Jira, GitHub,