

BARNAMAY CHOWDHURY

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INTRODUCTION

I am BARNAMAY CHOWDHURY, a student of **Computer Science And Engineering department** at **Government College of Engineering and Textile Technology, Berhampore**.

I like to **Draw sketches and Read books**.

OVERVIEW

- Skills: *Frontend Development, React.js, Tailwind CSS, JavaScript, Python, Java, C, HTML, CSS, SQL (basic), Video Editing, Sketching*
- Projects: EveREG – Event Management System, Classification Model (Presented at RSTC)
- Academics: CGPA – 8.15 | HS – 89% | Secondary – 84%

EDUCATION

WB Council of Higher Secondary Education — Pure Science

Aug 2018 – July 2020

- Percentage: 89%
- Subjects: Physics, Chemistry, Math, Biology
- **MAKAUT, WB** — B.Tech in Computer Science Engineering
- CGPA: 8.15 / 10.0
- Core Subjects: DSA, DBMS, CN, OS, TOC, PPS, Discrete Math

Nov 2022 – Present

SKILLS

Full-Stack Development

- Built full-stack event registration platform EveREG using *React.js, Tailwind CSS, and Framer Motion*.
- Implemented advanced UI/UX features: animated cards, admin dashboard, and CSV export.
- Skilled in responsive layout design, and API integration.

Video Editing

- Created tourism video content using *Canva, PowerPoint, and I Top Video Editor*.
- Published travel videos on YouTube Channel.

PROJECTS

- **EveREG** – Live Project Link
Event registration platform built using *React.js, Tailwind CSS, and Framer Motion*.
- **Dry Bean Classification** – Presented at RSTC
Built using *Python*; highest accuracy (93%) with *KNN* on bean dataset.
- **Video Editing Project** – Tourism Video Link
Tools: *Canva, PowerPoint, I Top Video Editor*; created content on Bolpur tour.

TECHNOLOGIES

Languages: C, Java, JavaScript, Python (Basic), HTML, CSS, SQL (Basic)

Tools Frameworks: React.js, Tailwind CSS, Framer Motion, MySQL, Canva (Basic), Figma (Basic)