



Suman Debnath
UG IV year
SGSITS, Indore
13/12/2002
Email ID: sumexxx666@gmail.com

Enrollment No.: 0801CS211091
Computer Science Engineering
Gender: Male
Specialization: None
Mobile: +91 8974863731

Academic Details

Degree / Certificate	University / Board	Institute / School	Year of Passing	CGPA / Percentage
Graduation	RGPV	Shri G. S. Institute of Technology, Indore	2025	5.94 CGPA
12 th	CBSE	Sri Krishna Mission School, Agartala	2021	86.00 %
10 th	CBSE	Sri Krishna Mission School, Agartala	2019	94.60 %

Academic Projects

Work Up App (Collaborated)

Jan, 2024 – Present

Mrs. Priyanka Bamne

Computer Science Engineering, SGSITS

- Designed and in development **Work Up: A freelancing app for household works**. Customers can register and book services from nearby service providers and place bids for tasks. Service providers can accept work requests with payments.
- Used **Design Thinking** (UX Design).
- Technology: Flutter, Dart, MongoDB, Express.JS, JavaScript, Figma.**

GitHub Link: <https://github.com/SUMExXx/workup>

ShareHub App

Sep, 2024 – Present

Mr. Rajesh Dhakad

Computer Science Engineering, SGSITS

- A cross-platform **desktop app** made in **Electron.JS** that lets users create groups and share images. They can invite other users to join the group and save the photos. Uses distributed storage system, that retrieves images from each user's desktop through HTTPS connections. Tested using Postman. Express.JS backend with MongoDB database
- Technology: Electron.JS, Node.JS, TypeScript, JavaScript, Cloudinary, MongoDB, Express.JS.**

GitHub Link: <https://github.com/SUMExXx/sharehub-app>

Technical Projects

FoodHub Website: <https://foodhub-next.vercel.app/>

May, 2024

- A hobby restaurant e-commerce website for ordering food. You can log in, view the menu, add items to your cart, and finally conduct payment to complete the order.
- It consists of three parts: The main foodHub website for users, an admin website, and Express APIs.
- Technologies: Next.JS, TypeScript, React.JS, TailwindCSS, Razorpay, Google Firebase, Node.JS, Express.JS, MongoDB, Cloudinary, Multer, JavaScript, Figma.**

GitHub Link: <https://github.com/SUMExXx/foodhub-next>

Codemon Platform:

Aug, 2024

- A platform for conducting online coding competitions using a Linux server (local machine) as a compiler.
- Consists of a Frontend, an intermediary backend, and the compilation server.
- Technologies: Next.JS, TypeScript, React.JS, TailwindCSS, Node.JS, Docker, Linux, Express.JS, MongoDB, JavaScript.**

GitHub Link: <https://github.com/SUMExXx/codemon>

E-Cell SGSITS Website: <https://ecellsgsits.com/> (Collaborated)

Oct, 2022 – Feb, 2024

- Contributed to the development of the E-Cell, SGSITS official website by updating and adding webpages along with new UI updates.
- Technologies: Next.JS, React.JS, TypeScript, JavaScript, TailWindCSS, CSS, HTML, Google Form APIs.**

GSPH Website: <https://gsph-next.vercel.app/>

Sep, 2023

- Made the official website of GSPH: The official media production and social media club of SGSITS.
- **Technologies:** Next.JS, TypeScript, React.JS, TailwindCSS, CSS.

GitHub Link: <https://github.com/SUMExXx/gsph-next>

Personal Website: <https://www.sumandebnath.site>

May, 2023

- Made a personal website with advanced animations using Next.JS, React.JS, TypeScript, TailwindCSS and FramerMotion.

GitHub Link: <https://github.com/SUMExXx/tech-profile-website>

Platforms, Languages, Technologies & Tools Worked

- **Operating Systems** : Windows, Android, Linux.
- **Programming Skills** : C/C++, Java, Python, Dart, Flutter, SQL, Git, DSA.
- **Web Designing** : Next.JS, React.JS, Electron.JS, HTML, CSS, JavaScript, TypeScript, TailwindCSS, Node.JS, Express.JS, Bootstrap, MySQL, MongoDB, Google Firebase, Razorpay.
- **Software Skills** : Android Studio, Visual Studio Code, IntelliJ IDEA, PyCharm, GitHub, Figma.

Courses Undertaken

Core:

- OOPS (Java)
- Data Structures
- Operating Systems
- Computer Architecture
- Computer Networks
- Database Management System
- Agile Software Development

Breadth:

- Data Algorithms
- Theory of Computation
- Data Science & Engineering
- Android Application Development
- Data Analytics

- Artificial Intelligence
- Hardware Workshop
- Digital Communication
- Programming Practices
- Economics for Engineers
- Mathematics – I/II/III/IV

- Engineering Graphics

Positions of Responsibility

Website Development Intern, Endoenergy Systems Pvt. Ltd., Mohali

- My role is to redesign and develop the Official Endoenergy Website and its domains in UK, China and other countries.

Jun, 2024 - Sep, 2024

Head of Design at GS Production House, SGSITS

- My role is designing posters, banners, social media graphics, and digital content. We have successfully organized many events focusing on digital media and cinematography.

Jan, 2022 - Present

Head of Web Development at E-Cell, SGSITS

- My role is to design, update, and maintain webpages for the E-Cell, SGSITS official website. We have successfully organized many regional-level events and speaker sessions promoting entrepreneurship.

Oct, 2022 - Feb, 2024

UI/UX Designer at InDhan PayGate Pvt. Ltd., CIDI

- Designed the UI/UX schemas and layouts for the InDhanPay mobile app. We were selected as one of the top startups in the AWS Headstart 9th Moonshot Days for the Central India region.

Aug, 2022 – Jul, 2022

Graphic Designer at Computer Club, SGSITS

- My role is to design posters, banners, social media, and digital graphics. We have successfully organized events, Coding contests, and guiding sessions for students along with other fellow coordinators.

Sep, 2022 - Present

Extracurricular Activities

9th edition Moonshot Days partnered with AWS and HeadStart for Central India Startups

- We successfully participated in and won the startup expo competition with InDhan PayGate Pvt. Ltd. We got featured in 3 of the local newspapers and won AWS credits and benefits.

17th Sep, 2022

C Language Bootcamp by Computer Club, SGSITS

- We successfully organized a 6-day boot camp on C Language Fundamentals for the 1st year students.

4th Apr, 2023 – 9th Apr, 2023

E-Summit'23 by E-Cell, SGSITS

- We successfully organized one of the biggest E-Summits in Central Indian colleges where eminent speakers were invited and events were organized.

15th Apr, 2023 – 16th Apr, 2023

Music & Guitar

- I do vocal singing and play Acoustic Guitar. I have performed in some local events.





ভারত সরকার
Government of India



Issue Date: 20/09/2011



সুমন দেবনাথ
Suman Debnath
জন্মতারিখ/DOB: 13/12/2002
পুরুষ/ MALE

2988 0948 3171

VID : 9145 4430 4787 8401

আমার **আধার**, আমার পরিচয়



ভারতীয় বিশিষ্ট পরিচয় প্রাধিকরণ
Unique Identification Authority of India



Download Date: 13/12/2021

ঠিকানা:
S/O মুনাল কান্তি দেবনাথ, মৌজা- বঙ্কিম নগর, ওয়ার্ড-
৫, জিরানিয়া, পশ্চিম ত্রিপুরা,
ত্রিপুরা - 799045

Address:
S/O Mrinal Kanti Debnath, Mouja- Bankim
nagar, ward- 5, Jirania, West Tripura,
Tripura - 799045



2988 0948 3171

VID : 9145 4430 4787 8401



1947



help@uidai.gov.in



www.uidai.gov.in

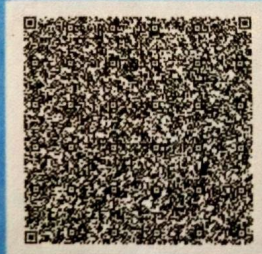
आयकर विभाग
INCOME TAX DEPARTMENT



भारत सरकार
GOVT. OF INDIA



ई-स्थायी लेखा संख्या कार्ड
e - Permanent Account Number Card
GTOPD6140M



नाम / Name
SUMAN DEBNATH

पिता का नाम / Father's Name
MRINAL KANTI DEBNATH

जन्म की तारीख /
Date of Birth
13/12/2002

Suman Debnath
हस्ताक्षर / Signature