# **Devanjoy Das**

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## Skills

Languages: C/C++, Java, Python, JavaScript, TypeScript, SQL, Assembly Language, Bash. Technologies & Tools: ReactJS, NodeJS, Redux, MongoDB, MySQL, PostgreSQL, Socket.IO, ExpressJS, HTML, Firebase, Tailwind CSS, Prisma, Appwrite, Figma, Socket.IO, Tableau, Docker, AWS, Kubernetes

# Work Experience

### Arevei Pvt Ltd, Remote

### Full Stack Developer Intern (ID : ARV23IN15)

- · Designed and implemented scalable and high-performance REST API that improved the overall speed and reliability of the company's web application by 25%.
- Implemented secure authentication and authorization solutions, ensuring the protection of sensitive customer data and reducing the risk of security breaches by 40%.
- Collaborated with the front-end team to improve user experience, resulting in a 20% increase in website traffic.
- Technologies Used : TypeScript, NodeJS, MongoDB, Figma, REST API, ReactJS, TailwindCSS, Socket.IO.

# **Projects**

#### **DevToys - Toys Ecommerce (August 2024)**

- Tech Stack : Redux, ReactJS, NodeJS, Express.js, Mongoose ODM, MongoDB, Javascript.
- Built a full-stack ecommerce website for selling toys online. •
- Implemented admin dashboard, dynamic catalog, real-time cart updates, and secure authentication."
- Implemented Redux for robust state management and consistent data handling.

#### SocketDoc - Real Time Document Editor (June 2024)

- Tech Stack : ReactJS, Javascript, NodeJS, MongoDB, ExpressJS, Socket.io, Quill, Mongoose ODM. •
- Built a real-time document editor using the MERN stack and Socket.IO for live collaboration.
- Utilized MongoDB for efficient storage and retrieval of document data.
- Incorporated real-time conflict resolution to manage simultaneous edits and maintain document integrity.

#### pureUI - Zero Dependencies UI Library (March 2024)

- Tech Stack : CSS, Javascript, ReactJS, Figma. •
- Over 30 unique UI elements. Built entirely without external libraries. Optimized for all devices and screen sizes.
- Designed and developed in Figma, translating high-fidelity prototypes into functional Components...

# Education

NIT Manipur (ID : 21103055)

B.Tech in Computer Science and Engineering

Relevant Coursework: Data Structures, Algorithms, Compilers, Digital Design, Object Oriented Programming, Databases, Discrete Mathematics, Operating Systems, Computer Networks, Information Retrieval, Probability, Computer Organisation and Architecture, Optimisation.

#### Kendriya Vidyalaya

Class 12, Science (July 2021) Class 10 (May 2019)

# Website Link

**Website Link** 

Website Link

2009 - 2021 PC: 94.2 PC: 95.4

Dec 2021 - July 2025 CGPA: 8.71 / 10

# Website Link

March 2024 - August 2024