SHIFAETA KADARI

Innovative Software Engineer

Graduated in CSE from United International University

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📍 Muslim Modern Road, Mirpur-14, Dhaka
in Shifaeta Kadari Barshon
○ Barshono96

TECHNICAL SKILLS

- **Languages:** JavaScript, TypeScript, C/C++, HTML/CSS
- **Frameworks:** Node.js, Express, Nest.js, React, Next.js, Chakra UI, ShadCN UI, ,C-Panel
- **Data-Base ORM:** PostgreSQL, Prisma, Mongo DB
- **Developer Tools:** GitHub, LaTeX, VS Code, Trello, Postman, LoadRunner, Microsoft Teams
- **State Management:** Redux , Redux toolkit.

EXPERIENCE

- **1. Jr. Backend Developer**
  Softvence Delta- Betopia Group
  Tasks:
  - Developing and maintaining backend services using Node.js, NestJS, Express.js, Prisma ORM, and PostgreSQL to ensure scalable and efficient system performance.
  - Designing and implementing RESTful APIs, optimizing database queries, and collaborating with cross-functional teams to deliver reliable, production-ready solutions.

  Address: Plot 2-3, Joypurhat Tower, Main Road, Dhaka 1219
  Worked Period: May 2025 to Now

- **2. Full-Stack Development**
  Project Code
  Tasks:
  - Completed a 12-week full-stack bootcamp at Codeworks, gaining expertise in JavaScript, React, Node.js, Express, MongoDB, and Git.
  - Worked as a Full-Stack Developer, building and deploying applications in a collaborative environment.

  Address: House 36, Road 104, Gulshan 2, Dhaka 1212
  Worked Period: May 2024 to March 2025

- **3. Jr. Database and Data Analyst**
  Skylux BD Ltd (USA)
  Tasks:
  - Performed database updates, ensuring data accuracy, and developed test cases to validate functionality.

  Address: House-21, Road-5, Sector-11, Uttara
  Worked Period: February 2023 - March 2024

PROJECTS

BlainClothApp

- Developed the backend for Blain Cloth App using Node.js, NestJS, Prisma ORM, and PostgreSQL. Integrated AI with a weather API to recommend outfits based on occasion, location, and temperature. Built social media features for sharing and engagement within the app. ○ Backend

Eatery

- Developed a full-stack restaurant management web app with three modules: Inventory, Menu Builder, and Point of Sale (POS). I have done the Menu Builder module.
- **Tech Stack:** TypeScript, React, Next.js, Redux, Express, MongoDB, Chakra UI
- ⊞ Demo Video
- ○ Frontend | ○ Backend

PlayTomic

- Developed a sports booking app enabling players to create, book, update, and manage club and court information, improving booking efficiency.
- **Tech Stack:** Node.js, React, TypeScript, Express, PostgreSQL
- ○ Frontend | ○ Backend

TopProczar

- Contributed to the backend of Topproczar, a web-based business management platform, using Node.js, NestJS, Prisma ORM, and PostgreSQL. Developed modules for eCommerce, CRM, HRM, POS, and Accounting, providing businesses with an all-in-one operational solution. ○ backend
- ○ **All project's Repositories: More projects here : https://github.com/Barshono96?tab=repositories**

EDUCATION

B.Sc in Computer Science & Engineering
United International University

📅 Summer 2017 - 2022 (138 credits)

- CGPA: 2.76/4.00
- Coursework: **Data Structure, Algorithms, AI, Database Management, Simulation and Modeling, System Analysis and Design, Project Management**

Higher Secondary Certificate
Cantonment Public School And College, BUSMS, Parbatipur

📅 Batch-16   📍 2016

- GPA: 5.00/5.00

Secondary School Certificate
Cantonment Public School And College, BUSMS, Parbatipur

📅 Batch-14   📍 2014

- GPA: 5.00/5.00

HONORS & AWARDS

Scholarship - Got multiple times 25 percent scholarship from the university

🏆 **Champion Team of Microprocessor Lab project**
UIU CSE Project Show, 2019

🏆 **2nd Runner Up at UIU Coders Combat**
Intra University Programming Contest, 2018

Booth Representative of Ergo Ventures, 2019

- Represented Ergo Ventures to the job enthusiastic students at UIU IT JOB FAIR, providing information about the company and their recruitment system.

- Volunteer at **International Conference on Computer and Information Technology(ICCIT)**, 2018

- Volunteer at **Robocon(Robot Contest for Colleges)** held at United International University, 2018

- Volunteer at **National Robotech Festival(NRF)** held at North South University, 2017

OBJECTIVES

I'm an energetic problem solver passionate about turning challenges into opportunities. Driven by a commitment to excellence, I aim to create meaningful solutions and positively impact through collaboration.

INTERESTS

I am deeply interested in exploring new technologies, building innovative software solutions, problem-solving, and continuous learning. Outside of work, I enjoy coding challenges, contributing to open-source projects, reading tech blogs, and exploring advancements in AI and web development.

EXTRA ACTIVITIES

- **Cricketer - Batsman**
- **Volunteer - Blood donation groups**

PERSONAL INFO

- Date of Birth: 21st April 1998
- Marital Status: Single
- NID: 3754449605