

# **JUNAID AHAMED JESAN**

Passport: A11867266 Nationality: Bangladeshi Date of birth: 07/12/2002

Place of birth: Narayanganj, Bangladesh Gender: Male

in LinkedIn: https://www.linkedin.com/in/junaidjesan2/

**Website:** https://junaidjesan.netlify.app/

• Work: PURAN BANDAR, BANDAR, BANDAR - 1410, NARAYANGANJ PURAN BANDAR, BANDAR, BANDAR - 1410, NARAYANGANJ, 1410 Narayanganj (Bangladesh)

# **ABOUT ME**

A motivated learner with a strong academic foundation (HSC completed in 2022) and a passion for programming, problem-solving, and emerging technologies. Proficient in **C, C++, Python, JavaScript, and PHP**, with self-driven projects demonstrating technical curiosity and analytical thinking. Professional experience at Fly Away International enhanced communication, teamwork, and leadership skills through student counseling, university collaborations, and seminar participation. Committed to leveraging technical expertise in **software development, data analysis, and AI** to address real-world challenges. Actively pursuing skill development in alignment with evolving tech trends, while balancing collaborative projects and ethical problem-solving. Aspire to contribute to innovative academic research and foster lifelong learning through university opportunities.

# **EDUCATION AND TRAINING**

# **Higher Secondary Certificate**

**Kadam Rasul College** [ 01/05/2019 - 28/02/2022 ]

City: Narayanganj | Country: Bangladesh

### **HONOURS AND AWARDS**

[ 07/10/2018 ] Sikdar Abdul Malek High School

# Best Student of The Year ( Science )

# **Competitive Exam:**

- Aced a rigorous assessment covering **Mathematics**, **Physics**, **and Chemistry**, demonstrating mastery of core scientific concepts.
- Secured top marks through advanced problem-solving and analytical skills.

#### **Live Presentation**:

- Delivered an engaging, interactive presentation on "Density" using a hands-on experiment with water and sugar.
- Simplified complex scientific principles to showcase practical applications of density in everyday phenomena.
- Highlighted skills in **public speaking**, **creativity**, **and experimental demonstration**.

#### SHORT DIPLOMA COURSES

[ 01/05/2022 - 31/08/2022 ]

# **IT Support Services Course (SEIP)**

#### Software's I've learned

- MS Office (Word, Excel, Powerpoint)
- · Bijoy Bawanno
- Avro

#### **Hardwares**

- Computer Setup
- Windows Setup

#### **Soft Skills**

- English Typing
- Bangla Typing

[ 01/05/2023 - 31/12/2023 ]

# **Full-Stack Web Development Course**

# • Front-End Development:

- Advanced **JavaScript** skills: DOM manipulation, ES6+ features, API integration, debugging, and developer tools.
- Learned React (Router, hooks, context API), Tanstack Query, Axios, payment gateways, and Recharts f
  or dynamic UIs.

#### · Back-End & Databases:

- Built secure APIs with **Node.js**, **Express.js**, and **JWT** authentication.
- Managed databases using **MongoDB** and integrated real-time features with **Firebase**.

# Practical Experience:

- Completed **45+ hands-on projects**, from basic UI components to full-stack applications.
- Applied theoretical knowledge to real-world scenarios, ensuring end-to-end development proficiency.

### · Learning Approach:

- Engaged with **Programming Hero's interactive, project-driven methodology** for effective skill retention.
- Focused on problem-solving, debugging, and industry best practices.

### · Outcome:

- Equipped to design, develop, and deploy full-stack web applications with confidence.
- Proficient in combining creativity with technical expertise across the development lifecycle.

[01/04/2024 - 31/05/2025]

# **Computer Science Engineering Fundamentals - Phitron**

#### Basic Programming:

• Mastered **C** and **C++ programming** fundamentals: variables, conditions, loops, functions, arrays, strings, pointers, and problem-solving techniques.

#### · Data Structures:

• Covered **basic to advanced structures**: stacks, queues (linear, priority, circular), linked lists (singly/doubly), heaps, hashing, and trees.

# · Algorithms:

- Learned **core algorithms**: binary/linear search, bubble/merge/quick sort.
- Explored **advanced topics**: Prim's, Kruskal's, Dijkstra's, Bellman-Ford, and dynamic programming.

# · Competitive Programming:

- Solved **100–300 problems** to qualify for competitive programming clubs.
- Trained to tackle 200-400+ problems and participate in CodeChef/Codeforces/Hakerrank contests.

# Practical Experience:

• Focused on **problem-solving** and **project-based learning** to prepare for real-world applications in software development, data science.

#### **DIGITAL SKILLS**

Python / Web Development and Web Design / C++ / SQL / Competitive programming / Google (Google Drive, Google Docs, Google Slides, Google Sheets, Google Meets, Google Trends)) / Microsoft Office ( Microsoft)

#### **VOLUNTEERING**

[ 08/06/2022 ] Bandar, Narayangani, Dhaka

#### **BD Clean**

BD clean is an NGO who appreciates people mostly students to make their around clean

# **CONFERENCES AND SEMINARS**

[29/10/2024] Hotel Serina, Banani, Dhaka

# Study in South Korea Spot Admission

# **Event Participation**:

- Attended a collaborative event in Dhaka hosted by **Kyungdong University (KDU) alumni**, engaging directly with university representatives and students.
- Facilitated cross-cultural dialogue to strengthen educational ties between Bangladesh and South Korea.

#### **Certification Achievement:**

- Received an **official certificate** recognizing your organization as an **authorized agent** for the **Korean Universities Admission Center** in Bangladesh.
- Empowered to recruit and guide Bangladeshi students seeking admission to Korean universities.

#### Role & Responsibilities:

- Act as a liaison between prospective students and Korean institutions, streamlining admissions processes.
- Provide mentorship on application procedures, scholarships, and academic opportunities in South Korea.

#### **WORK EXPERIENCE**

# **Country Manager (Bangladesh)**

*Fly Away International* [ 01/08/2024 – Current ]

Country: Bangladesh

- Single-handedly manage all Bangladesh operations for the consultancy, acting as the primary liaison between international universities, banking partners, and 300+ students annually, ensuring seamless end-to-end service delivery.
- Collaborate directly with 15+ global universities to streamline admissions, visa processes, and scholarship opportunities, increasing student enrollment rates by 100% since 2024.
- Oversee financial operations with partner banks, resolving complex documentation issues and reducing payment processing delays by 7 days through improved workflow coordination.
- Provide personalized counseling to students, guiding them on university selection, visa applications, and career pathways, achieving a 95% client satisfaction rate and a 30% increase in referral-based enrollments.
- Troubleshoot critical challenges by liaising with embassies and academic institutions, recovering 90% of at-risk applications through proactive resolution strategies.
- Maintain a centralized database of 200+ student records, ensuring GDPR-compliant data management and real-time reporting for stakeholders using various types of software's and tools.
- Design and conduct pre-departure workshops on cultural adaptation and academic success, equipping 150+ students annually with actionable strategies for overseas transitions.

# **Frontend Web Developer**

**REPLIQ Limited** [ 01/12/2022 - 29/02/2024 ]

City: Dhaka | Country: Bangladesh

- Developed and maintained responsive web applications using **React.js** and **Next.js**, leveraging server-side rendering (SSR) and static site generation (SSG) to optimize performance and SEO.
- Implemented modern UI components with **Tailwind CSS**, ensuring consistent styling and mobile-first responsiveness across multiple projects.
- Streamlined form management and validation workflows using **Formik**, improving user experience and reducing form-related bugs.
- Integrated RESTful APIs and third-party services using **Axios**, enabling seamless data fetching and real-time updates for dynamic applications.
- Collaborated with cross-functional teams (designers, backend developers) to translate wireframes and user stories into functional, high-quality code.
- Followed best practices in code versioning (Git), component reusability, and performance optimization to deliver maintainable and scalable solutions.

# LANGUAGE SKILLS

Mother tongue(s): Bangla

Other language(s):

English Hindi

LISTENING C1 READING B2 WRITING B2 LISTENING C1 READING A1 WRITING A2

SPOKEN PRODUCTION C1 SPOKEN INTERACTION C1 SPOKEN PRODUCTION B2 SPOKEN INTERACTION B2

Levels: A1 and A2: Basic user; B1 and B2: Independent user; C1 and C2: Proficient user

#### **HOBBIES AND INTERESTS**

Learning

Computing

**Exploring** 

I hereby certify that the information provided in this curriculum vitae is true, accurate, and complete to the best of my knowledge.



JUNAID AHAMED JESAN