

Ashar Amir

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EDUCATION

National University of Computer and Emerging Sciences, FAST

Bachelor's degree in Software Engineering

Islamabad, Pakistan

Aug. 2022 – Aug. 2026

EXPERIENCE

Freelance Developer

2020 – Present

Self-Employed

Remote

- Delivered high-quality, structured code ensuring client satisfaction by completing various freelance projects, including game and web development using SpringBoot, React, and Figma designs.

GDSC — Game Development Officer

Aug. 2022 – Jun. 2023

Google Developer Student Club, FAST

Islamabad, Pakistan

- Participated in game development initiatives, organizing and conducting workshops and events, resulting in an increase in community engagement and skill development.

Discord Bot Developer Intern

Jul. 2020 – Jan. 2022

ZNotes

Remote

- Developed the ZNotes Discord Bot Beta. Developed integrations between ZNotes Discord Server and Webapp.
- Assisted in content development on the Webapp and Moderated the community.

PROJECTS

Project Management System | *React, SQL*

- Developed a project planning, assignment and management system employing Agile and Scrum methodologies.

TA Assignment System | *C#, Winforms, SQL*

- Developed a comprehensive system for managing Teaching Assistant requests and assignments.

xTract Smmry | *Python, Flask, Javascript*

- Created a Chrome extension that generates summaries using Gemini API and exports them to Notion, enhancing workflow and productivity.

Vehicle Detection System | *openCV, Flask*

- Implemented a vehicle counting and traffic control system with tabular report generation.

TECHNICAL SKILLS

Languages: Python, C++, Java, JavaScript, C, SQL

Web Development: HTML, CSS, React, Flask

Discord Development: Discord API, discord.py

Design Tools: Figma

Other Technologies: MSSQL, MSWorkbench SQL, MongoDB, SceneBuilder, Unity3D, Gemini API

TECHNICAL SKILLS

Languages: Python, C++, Java, JavaScript, C, SQL

Frameworks: React, Flask

Tools: Figma, MSSQL, MSWorkbench SQL, MongoDB, SceneBuilder, Unity3D, Gemini API

Other Technologies: discord.py, openCV.py