

# Hassan Javaid

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## EDUCATION AND CREDENTIALS

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### Introduction to DevOps

Dec 2023

- Introduction to DevOps (<https://www.coursera.org/account/accomplishments/certificate/ZXSDUBRT7RLP>)

### Project Management

March – Oct 2023

- Google Project Management: Specialization (<https://www.coursera.org/account/accomplishments/specialization/certificate/WC3AYW829BGJ>)

### Air University, Islamabad

Sept 2018 – Jan 2023

### CS Department

- BS-IT (Information Technology)

### Divisional Public School & Inter College, Sahiwal

### Intermediate/FSC (Pre-Engineering)

Sept 2016 – May 2018

- Core subjects were Physics, Chemistry and Mathematics

### Matriculation

Sept 2014 – May 2016

- Core subjects were Biology, Physics, Chemistry and Mathematics

## PROJECTS

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### Android Development (Android Studio)

Sept 2021 – June 2022

- An FY-Project that was made on JAVA.
- Application was about e-cargo and travelling (Samaan La Chalo).
- Did the backend with Firebase (Fire-store) and added Google Maps with price prediction.

### AI Game Development (PyCharm)

Sept 2022 – Jan 2023

- Through python made Flappy bird game, as a result learned how to design through code.
- Added randomly generated hurdles and enemies.

### Web Development (ASP.NET)

Oct 2020 – Dec 2020

- The key aspects were to form a website with the help of Databases (SQL Server) and Visual Studio.
- Linking them and performing with the help of coding.

### Web Development (Visual Studio Code)

Nov 2020 – Dec 2020

- Experienced the use of bootstrap with node.js.
- Consisting of some basic JavaScript with CSS (internal/external)
- Main outcome was experience how to code in HTML with both front and backend.

### Ubuntu/Linux

Feb 2020-- May 2020

- This scheduling simulator was based on Round Robin Algorithm.
- Main key-point of this project were to access the process ID, CPU Burst Time, Remaining CPU Burst Time, and Process State.

### Networking (Cisco Packet Tracer)

Sept 2020 – May 2022

- Performed basic networking with routers, PCs, and some wireless connections.
- Key outcome was to gain experience in receiving emails and running ping commands via the command prompt.

## SKILLS

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**Hard Skills:** HTML, CSS3, JAVA, SQL, Project Management, Agile, Scrum, DevOps, Python, KanBan

**Soft Skills:** Team leader, Team worker, Problem solver, Good Communicator, Empathy, Time management