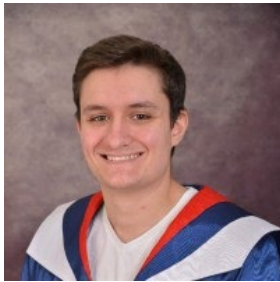# Bruno Danchev

Developer

I am a collaborator on which you can rely! In my primary role as a Power Platform developer but also as Power BI reports and X++ developer, I pride myself on being a diligent worker that is well-organized and pays close attention to details. My colleagues can rely on me as a team player who collaborates effectively and contributes with insights. I manage multiple tasks efficiently and maintain a cheerful outlook throughout.

Experience

01.2023 to date | 42Dynamics, Skopje

Microsoft Power Platform Developer
- Power Apps
  - Model driven and Canvas apps
- Power Pages
- Power Automate flows
- Power BI Reports
- JavaScript

Microsoft Dynamics 365FO Junior Developer
- X++ coding
- Data management and entities
- Tables, Fields, Forms, Menu items development
- Bug technical analysis and fixing
- ISV Product development (dEUS 365)
- Basic knowledge of 365 FO modules

Conference speaker: Dynamics User Group Meetup, 2025, Skopje (JavaScript in Power Platform)

Certificates and training

- Microsoft Certified: Power Platform Developer Associate
  - Exam PL-400: Microsoft Power Platform Developer
- Microsoft Certified: Dynamics 365: Finance and Operations Apps Developer Associate
  - Exam MB-300: Microsoft Dynamics 365: Core Finance and Operations
  - Exam MB-500: Microsoft Dynamics 365: Finance and Operations Apps Developer
- Microsoft Certified: Power BI Data Analyst Associate
  - Exam PL-300: Power BI Data Analyst Associate

- Unity Game Development Academy certificate

- TestDevLab Software Testing and Web Automation with WebDriverIO certificate

Technological summary

- Development for D365FO
- Power platform app development - tables, forms, flows, Power Pages
- Power BI reports
- C#
- ASP.NET
- TSQL
- MySQL
- JavaScript

Education

- University American College Skopje, BSc Information technology, 2022

Notable clients and projects

- Power Platform development:
  - Te-To, Macedonia
    - Main developer on project for energy trading management
  - Proton property management, Skopje
    - Model-driven app development for property management and billing
  - dEUS UP - ISV Product – Energy & Utilities data management app
    - New features development, flows, bug fixing, testing, data model
    - Power BI reports
  - Mezzanine - ISV Product
    - New features development, flows, bug fixing, testing, data model
  - C.Maintain - ISV Product – Energy & Utilities computerized maintenance management app
    - New features development, flows, bug fixing, testing, data model
  - Client of 42Dynamics
    - Power BI reports
    - Dataverse model
    - New features development, bug fixing
- X++ development:
  - Gen-I, Slovenia
    - Bug fixing and new features development
  - dEUS 365 - ISV Product
    - New features development, export/import entities, automated tests, bug fixing, batch processes development…

Languages

- English
- Macedonian (native)