ENDAVA INTERNSHIP PROGRAMME
STUDY MATERIALS FOR POWER PLATFORM SPECIALIST

Microsoft Power Platform is a collection of low-code development tools that allows users to build custom business applications, automate workflows, and analyze data.

The Power Platform family of products includes:

- **Power Apps** for low code custom business applications.
- **Power Automate** for business process automation and optimization.
- **Power Pages** graphical software for making low-code websites.
- **Power BI**, a business analytics tool for visualizing data through various charts, graphs, and dashboards.
- **Dynamics 365**, a commercial business platform that provides out-of-box apps that can be customized as needed.

To be better equipped for the qualifying test and interview, we encourage you to examine the studying materials recommended for the Power Platform Specialist internship:

- **Test your English** [Link]
- **Get started with Power Apps** [Link]
- **Introduction to Power Automate** [Link]
- **C# fundamentals or any similar programming language** [Link]
- **JS fundamentals** [Link]
- **SQL** [Link]
- **GIT** [Link]
- **Agile methodology** [Link]