Job Description - Campus

About BluePi

BluePi Consulting partners with organizations to help them achieve higher levels of maturity.
Founded in 2012, has today grown to serve several established organizations across India & Australia. Self-funded, the organization has its sales offices in Mumbai & Sydney, besides its headquarters in Gurgaon.

For over a decade, BluePi has helped organizations transform their businesses by providing data driven business insights. It specializes in custom data, analytics and AI/ML solutions that help drive business outcomes for organizations.

Today BluePi works with technology partners – Amazon Web Services (AWS), Snowflake, Google Cloud Platform (GCP), & Databricks.

About the role:

We are excited to offer career opportunities for individuals who are ready to kick-start their careers in the software development and willing to contribute in solving the real-time technology challenges.

In this role, you'll get to ...

Data	Application
● Solve complex business problems involving Terabytes of data. ● Integrate and process data in batch and in real time. ● Work with domain experts in delivering a high-quality solution in an agile environment. ● Follow internal processes while working on the tasks/projects like Creating LLDs. ● Honouring the estimated timelines. ● Clear and quick articulation of dependencies and roadblocks. ● Highlighting any exception or technical debt. ● Work in collaboration of peers internal and external(customer).	● Solve complex business problems involving Microservices and rest api based architecture. ● Work with domain experts in delivering a high-quality solution in an agile environment. ● Follow internal processes while working on the tasks/projects. ● Honouring the estimated timelines. ● Clear and quick articulation of dependencies and roadblocks. ● Highlighting any exception or technical debt. ● Work in collaboration of peers internal and external(customer).

Skills Required:

- Experience with any programming languages.
- Familiarity with any databases.
- Practical understanding of the projects completed.
- Strong analytical ability.
- Good communication skills.