Sugata Kar

10/45 Tilak Road, B-Zone, Durgapur-713205 | +91-9635352972 | sugatak99@gmail.com
LinkedIn: www.linkedin.com/in/sugatak99

Objective

I am looking for an opportunity in a reputed organization that will help me to gain knowledge and experience and to deliver my best to the organization.

Education

BACHELOR OF COMPUTER APPLICATION | 2020 | DR. B.C. ROY ENGINEERING COLLEGE, DURGAPUR

· Completed Bachelor of Computer Application from MAKAUT (formerly WBUT) university and having an overall CGPA of 9.0.

CLASS 12 | 2017 | BIDHAN CHANDRA INSTITUTION, DURGAPUR

· Completed Higher Secondary level examination from Science background with an overall percentage of 65.33 from WBCHSE board.

CLASS 10 | 2015 | PRANAVANANDA VIDYA MANDIR, DURGAPUR

· Completed Secondary level examination with an overall percentage of 72.66 from ICSE board.

Work Experience

SAP LABS INDIA PVT. LTD. | AUGUST 2020 |

- **Financial Services Team**:
  - Helped the team in adding PostgreSQL support in two of their banking applications built using Java.
  - Extensively worked on Selenium Testing to automate the web-browser testing.
  - Created a POC on Shared Libraries in Linux OS using C++ and successfully implemented the same in the project.
- **SuccessFactors Payroll Team**:
  - Working as a Backend Developer in the Payroll Team and using tools/ technologies such as SpringBoot, JUnit and SAP HANA.
  - Actively takes part in various Scrum related activities.
- **Vocational Training Project**:
  - Worked as a Lead Back-end developer for 2 months in developing an internal recruitment portal for Vocational Training Students with a team size of 15 and actively took part in converting the raw idea into business-relevant ideas and concepts.
  - Helped the Team from designing the application from scratch.
  - Worked extensively in designing the database schema.
  - Working as SpringBoot Developer and helping the team in the API development.

Skills

- **Languages known**: Java(Core), C, C++, and Python 3.
- **Tools/Technologies**: SpringBoot, JUnit, JPA, Maven
- Database Management System
- Operating System
- Data Structures
- Machine Learning (Basic classical algorithms)

Special Achievements

- Secured first rank at school level on International Informatics Olympiad (IIO) in class 10.