SUMIT MISHRA

INFORMATION



% 7400255701/8689907119

Mumbai

SKILLS

Programming languages:

C++, PHP, Java, ASP.NET with C#.

Other technologies:

HTML, CSS, JavaScript, Bootstrap, AJAX, Xamarin.

Databases:

MySQL, SQL Server.

Tools & technologies:

Visual studio, Netbeans, Eclipse, Filezilla.

Hobbies:

Listening musics.

Reading books.

Watching TV.

Playing computer games.

Strength:

Confident & Honest.

Ready to accept new challenges.

Can work in team as well as individually.

Ability to adjust myself within the environment.



Mumbai University(2015-2018):

B.Sc.(I.T.) from V.E.S. college of Arts, Science & Commerce:

- T.Y.B.Sc.(I.T.) 82.56%
- S.Y.B.Sc.(I.T.) 84.20%
- F.Y.B.Sc.(I.T.) 72.33%

H.S.C. Board(2015):

National Sarvodaya Jr. College:

• 62.62%

S.S.C. Board(2013):

Shree Sanatan Dharma Vidyalaya:

• 80.00%



EXPERIENCE

1+ year experience with TATA Consultancy Services

Designation: Programmer

Duration: From Aug'2018 to Sept'2019

- ✓ Making sure the process conformity and SLA's are accomplished.
- ✓ Stay current with system information, changes and updates.
- ✓ Using computer-assisted software engineering tools to automate the process.
- ✓ Management of network devices, servers, batches and jobs during change to avoid irrelevant and false issue.
- ✓ Working with different mainframe services to handle certain request.



PROJECTS UNDERTAKEN

Final year project:

Title: Theft Prevention using PIR sensor:

- Description: Created the secured environment to avoid security vulnerability. Developed this IoT system using hardware components like Arduino UNO, PIR sensor, Buzzer, etc. and also developed user interface(website and Android App) to keep track of current and previous incidents.
- Technology: Used different programming language and technologies such as C for microprocessor, C# for web-client request, different web technologies for front-end and PHP and Java for back end of UI.
- Mini-Project Analyst of Feedback Analysis & Processing System in year 2017(1st prize).
- ♦ Mini-Project Developer in Multimedia subject in year 2017.