



Basic Information

Name: MUDIT SRIVASTAVA .
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Email: f20180430@goa.bits-pilani.ac.in
Discipline: B.E.(Hons.) Electrical & Electronics
CGPA: 6.04
Date of Birth : 16 Mar 1999
PAN Card No:
Address: -926 DILDAR NAGAR KHATI BABA JHANSI
Phone No.: 7985697982
Allotted Station :

Details Of On Campus Courses (Including electives) :

S.No Course Name

BIOLOGICAL LABORATORY - BIO(B)
ELECTROMAGNETIC THEO I - EEE(C)
MATHEMATICS-II - MATH(C)
THERMODYNAMICS - BITS(C)
ELECTRICAL MACHINES - EEE(C)
MATHEMATICS III - MATH(C)
SIGNALS & SYSTEMS - EEE(B)
DEVELOPMENT ECONOMICS - GS
GENERAL CHEMISTRY - CHEM
PRINCIPLES OF ECONOMICS - ECON

S.No Course Name

CONTROL SYSTEMS - EEE(B)
ENVIRONMENTAL STUDIES - BITS(GD)
MICROPROC & INTERFACING - EEE(C)
CHEMISTRY LABORATORY - CHEM(B)
ELECTRONIC DEVICES - EEE(C)
MECH OSCIL & WAVES - PHY(C)
WORKSHOP PRACTICE - ME(B)
ELECTRICAL SCIENCES - EEE
MATHEMATICS-I - MATH
TECH REPORT WRITING - BITS

S.No Course Name

DIGITAL DESIGN - EEE(C)
GENERAL CHEMISTRY - CHEM(C)
PROBABILITY & STATISTICS - MATH(C)
CRITI ANAL OF LIT & CINE - GS(C)
GENERAL BIOLOGY - BIO(C)
PHYSICS LABORATORY - PHY(B)
COMPUTER PROGRAMMING - CS
ENGINEERING GRAPHICS - BITS
MICROELECTRONIC CIRCUITS - EEE

Software Skills:

Have an intermediate level understanding of frontend and well versed with HTML, CSS, Javascript. and Backend using Python.
Proper knowledge of Data structures via C++. I also have an understanding of C, Java(basic), Python.

Any Other Projects/Relevant Courses (formal/informal):

Did courses informally by Coursera and Udemy on Full-Stack Web Development, Data structures, and Machine Learning and C++ and Python programming,
Currently, I am a part of a Backend team of a Web Dev project, focusing particularly on web scraping and data crawling using the library BeautifulSoup in Python.

Extra Curricular Activities:

Highly interested in doing competitive programming using C++ on platforms such as Codeforces, CodeChef, etc..

Professional Interest:

Professionally interested in Backend Web Development using Python and a Machine learning and Data Science enthusiast.

Objective In Pursuing PS-II in About 100 Words

I believe the PS offers a great opportunity for brighter and innovative minds to explore the corporate sector and engage with professionals. It can be a great starting point in my career to work in a completely new domain and excel in that field and also to get hands-on experience in industry level work and training for practical aspects of university teaching.

Remark