Manas Bichoo

About Me:

An energetic and imaginative student in the field of Computer Science and Mathematics who is passionate about technology and business. I want to be a part of a team, where I can share my knowledge and skills for the growth of the organization and myself. I have high awareness of the industry issues and trends. I am ambitious hardworker who wants to get noticed and has the drive and massive energy needed to make a difference to a project.

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16 November, 1998

www.archman.ml

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github.com/manasbichoo

EDUCATION

Integrated M. Tech (IT)
International Institute Of Professional Studies DAVV, Indore
2016 – Present   *9.50 GPA*

CBSE- Higher Secondary (HSC)
SICA S.S. School No.2, Indore
2016   *85.2%*

CBSE- Senior Secondary (SSC)
SICA S.S. School No.2, Indore
2014   *9.0 CGPA*

WORK EXPERIENCE

Software R&D Intern
Schneider Electric
05/2019 – 07/2019   *Vadodara, India*
Achievements/Tasks
- Rating Plate Digitisation (Project)

Contact: *Mr. Debdatta Ghosal – debdatta.ghosal@se.com*

Business Development Intern
Benfie Consultancy LTD
05/2018 – 06/2018   *Indore, India*

Development Committee Head
IIPS DAVV Xpressions (Tech-Management Fest)
2018   *Indore, India*

Home Tutor
Physics and Mathematics
2017 – 2018   *Indore, India*

Incoming Global Volunteer
AIESEC Indore
2018   *Indore, India*

SKILLS

Skill	Level
Python	●●●●●
Java	●●●●●
Flask/Django	●●●●●
C#.NET	●●●●○
Data Analysis	●●●●○
HTML, CSS & JavaScript	●●●●○
Machine Learning & Deep Learning	●●●●○
SQL	●●●●○

PROJECTS

Rating Plate Digitisation (05/2019 – 07/2019)
- Auto CAD Integration with C#.NET web application for digitisation of Transformer's rating plate at Schneider Electric Vadodara.

Personal Blog Web Application (2019)
- Built a Blogging web application on Flask framework.

Hotel Details Web Scrapper (2019)
- Built a program to scrap all the details about the hotels of a city using BeautifulSoup.

Personal Website (2018)
- https://www.archman.ml

Fashion Image Classifier (Neural Network) (2019)
- Pytorch Deep Learning Project to identify the outfit from an image using Fashion MNIST dataset.

Machine Learning Projects (2019)
- Sentiment Analysis, Biomedical Image Processing, Data Visualisation and Processing.

INTERESTS

Blog writing   Meditation   Fitness   Swimming
Networking   Singing   Travelling   Reading
Volunteering   Photography   Designing