

MANASVI GARG

Gender: M



Dayalbagh Educational Institute
Dayalbagh, Agra, U.P. 282005

DOB: 11/12/1996

EDUCATION

2014-Present (Undergraduate)	B.Tech. (Electrical Engineering) (Specialization in Computer Science)	Dayalbagh Educational Institute, Dayalbagh, Agra	Deemed University	CGPA 6.3316 (Till 6 semesters)
2014	Class XII	Sri Chaitanya Jr Kalasala, Hyderabad	BIE, HYDERABAD	90.2%
2012	Class X	Nirmala Convent School, Bulandshahr	CBSE	10.0 CGPA

PROJECT'S AND TRAINING

- Internship: **5 months internship at Xtranet Technologies Pvt Ltd** (03 Apr to 18 Aug, 2017).
 - Major learning objectives** -: Software Testing, Types of Software Testing, STLC, Documentation and SRS, ERP Solutions
- 1 month Training: **Learnt C Programming Concepts** (25 May to 27 June, 2016) under RGCSM (Rajiv Gandhi Computer Saksharta Mission)
 - Leant data types, functions, String handling operations and File Reading operations
- Industrial Visits:**
 - 2 days industrial visit at Varun Beverages, Kosikala saw various manufacturing methods of drinks and beverages.
 - 2 days' Visit at Creambells Ice Cream manufacturing unit near Mathura and saw various methods of Ice cream manufacturing.
 - 1 day Industrial visit at Atul Generators where we learnt how does a dynamo work and various types of generators
- Projects:**
 - Software Testing and various types of Testing methods and various types of Software applications during 5 months internship in **Xtranet Technologies**
 - I. SDLC Models and CMMI II. Unit Testing**
 - III. System Testing**
 - IV. Integration Testing**
 - V. Regression Testing**
 - VI. Load Testing**
 - VII. Stress Testing**
 - VIII. Performance Testing**
 - IX. Acceptance Testing**
 - Gas Leakage Automatic Safety System under DETD (Design Engineering and Theme Development Project).
 - POV Led Display by using 7 segment LED display and using a Blue term app to control the working of the device under PMP Project.

MAJOR PROJECT:-PRECISION DAIRY FARMING SYSTEM SOFTWARE IN PHP.

Skills

- Verilog Coding as a hardware description language, Digital Systems
- Microcontroller Programming in assembly language
- Knowledge of C and Data Structures and Designing and Analysis of algorithms.
- Knowledge of PHP & Java Programming and oops concepts.

- ▯ Web Development Through JSF framework of java
- ▯ Knowledge of SQL, MySql Server, Oracle Server and JDBC
- ▯ JavaScript, HTML,CSS
- ▯ Ability to perform well as an individual as well as in a team.

INTERESTS

- Coding
- Reading Books
- Volleyball and cricket.
- Travelling
- Music
- Team work

PERSONAL DETAILS

Father’s Name: Dr. Anil Kumar Garg
Mother’s Name: Mrs. Seema Garg

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