

Bhawesh Bhansali

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ACADEMIC QUALIFICATIONS

Course	Institute	University/ Board	Year of Passing	CGPA/ Marks %
B. Tech (Information Technology) Pursuing 7 th semester	Manipal Institute of Technology, Manipal	MAHE	2019	7.59
Higher Secondary (XII)	Centre Point School, Nagpur	CBSE	2014	89.6 %
Secondary School (X)	Centre Point School, Nagpur	CBSE	2012	9.8

INTERNSHIPS

Organisation	Period	Learning / Contribution details
Opscale Technologies (virtual)	Feb-Mar 2018	Worked on Angular 4, Ionic 3 and Node.js
Fyle Technologies, Bangalore	May-Jul 2017	Worked with the core team on Angular based web-app, chrome extension and Ionic based hybrid mobile application
Persistent Systems, Nagpur	Dec 2016	Partially developed an android application of a parking system
BeginYourStartup (virtual)	Jan 2017	Worked on the frontend of an online fee payment portal
Persistent Systems, Nagpur	May-Jul 2016	Learnt android application development. Developed an android application of a simple numeric calculator
Internshala Student Partner	Sept-Mar 2018	Social media management and marketing

PROJECTS UNDERTAKEN

Project	Period	Learning / Contribution details
MIT, Manipal	May 2018 - Present	Club Management web platform (Progressive Web App) using React JS, Node.js, Firebase and AWS.
Smart India Hackathon 2018	March 2018	Qualified for the Grand Finale and developed an Electron based desktop app solution for the Department of Post
Microsoft Code.fun.do 2017	February 2018	Universal chatbot based on Facebook messenger using Flask and Heroku
MIST, TechFest	October 2017	Online quiz-like portal based on Flask and MySQL
Innovation Day	October 2017	IoT based Smart Home Automation System using Raspberry Pi board and sensors.
ECE Competition	November 2017	IoT based Air Quality Management System using Raspberry Pi board and gas sensors.
Software Engineering Lab Project	April 2017	Hospital Management System (Java, MySQL, PHP)
Database Systems Lab Project	March 2017	Crime Reporting Portal (CS#, MySQL)
Vedanth, TechFest	September 2016	Automated Cloth Folding Machine based on Arduino board
MU Student Research Forum	September 2016	Radio Frequency (RF) based wireless and automated car parking system using Arduino board

TECHNICAL SKILLS

- **Development:** React JS, Angular JS (basics), Angular 4, Node.js, Flask, Android application development, Electron, Git
- **Cloud Platforms:** Firebase, Heroku, Amazon Web Services
- **Programming:** C++, Java, Python, Image Processing (Python), GUI (Python)
- **Electronics:** Arduino, Raspberry Pi, AVR Programming (ATMEGA microcontroller), nodeMCU

QUALIFICATIONS

Technical

- Certified HTML, CSS & JS course on Coursera
- Certified JS frameworks course on Coursera
- Certified Angular-JS course on Coursera
- Certified Multiplatform Mobile App Development with Web Technologies course on Coursera
- Certified Web Development Workshop at Internshala
- Certified Analytics Workshop at Internshala
- School level Olympiads
- Conducted workshop on Web Development (HTML, CSS, PHP, MySQL)
- Conducted workshop on Arduino and basic electronics

Non-Technical

- Certified Internship Preparation Workshop at Internshala
- School Council Member in class X
- Intersection Basketball Tournament at MIT
- Volunteer for UMEED (Social Event) 2015

POSITIONS OF RESPONSIBILITY

Organisation	Position
Cribbl Services (cribbblservices.com)	Founder and Lead Developer
Mars Rover Manipal	Former Electronics and Coding Team Member
IEEE, Manipal	Technical Secretary (Computer Science)
Manipal Information and Security Team	Vice President
Volunteer Services Organisation	Web and Media Coordinator
Robotics and Circuits	Technical Committee Member
The Think Tank, Manipal	Web Developer
Vedanth 7.0, TechFest, MIT	Category Head
Vedanth 6.0, TechFest, MIT	Organiser

SOCIAL RESPONSIBILITIES

- Project Coordinator at Volunteer Services Organization (VSO), Manipal.
- Actively participated and organized blood donation camps with Rotary Club of Nagpur.
- Created awareness of AIDS, drug abuse, and other issues with Rotary Club of Nagpur.
- Raised funds for medical equipment and disaster relief with Rotary Club of Nagpur.