B. TECH COMPUTER ENGINEERING

Name – MUDITA SISODIA Date of Birth: 18th April 1997



OBJECTIVE

Seeking opportunities to utilize my technical knowledge and problem solving capabilities to envision and implement creative solutions in products and services that deal with pressing issues faced by humanity, and make the world a better place.

EDUCATION

Degree	Institute	Board/University	Year	Performance
в тесн	NMIMS, MPSTME	NMIMS University	Currently Pursuing	3.18 / 4.00 till date
XII	Rajhans Vidyalaya	CBSE	2015	94.4%
X	Hiranandani Foundation School	ICSE	2013	94.5%

TECHNICAL SKILLS

Domain	Proficient in	Familiar with	
Languages	C++, Core Java, Base SAS, Python	Advanced Java, Matlab	
Operating Systems	Windows(XP, 8, 10)	Ubuntu	
Web Development	HTML, CSS, Bootstrap, JavaScript, jQuery, ReactJS	AngularJS, VueJS, Redux	
Software	CodeBlocks, NetBeans8.2, Atom, Adobe Photoshop, Adobe Illustrator, Visual Studio Code, Git	Matlab, Android Studio, Adobe AfterEffects, SQL Server Management Studio	

KEY PROJECTS

Year	Project Title	Platform Used	Brief
January 2016 – April 2016	FoodPal	Android Studio	An app that randomly generated items from a menu to help students to decide their meal from the college canteen.
October 2017 - December 2017	Parking Slot Allotment System	Core Java, NetBeans8.2	A system used to allot free parking slots at the entry itself and give the shortest path to said free slot implemented with a GUI.
July 2017 – November 2017	Pick Me	Java Server Pages, HTML, CSS, Netbeans8.2, SQL Server Management Studio	A web application used to simplify the pet adoption process for animal welfare organizations.

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WORK EXPERIENCE

Front End Development Intern at UnFound

Duration: 21st May 2018 – 14th July 2018

Responsibilities:

- Single handedly developed the front end for a news aggregating web application from scratch
- Actively participated in the UI design of the application
- Implemented reusable UI and higher order components in ReactJS
- Performed user authentication using Firebase
- Integrated the various pages with React Router
- Carried out global state management of the app with Redux

CERTIFICATIONS & ACHIEVEMENTS

Java SE8 Programming as part of Oracle's Workforce Development Program in 2017.

MTA Database Fundamentals issued by Microsoft in 2017.

Base SAS Certification for SAS 9 in 2018.

Udacity's Google India Challenge Scholarship recipient for Front-End Web Developer Nanodegree in 2018.

Completed Full Stack Web Developer I Nanodegree from Udacity in July 2018.

Adobe Design Achievement Awards Semifinalist in July 2018.

EXTRA-CURRICULAR ACTIVITIES & INTERESTS

POSITION OF RESPONSIBILTY	Research and Development Executive at Enactus MPSTME (Years 2015-2017) Creatives Executive at ACM, MPSTME (Year 2015-2016) Head of Creatives at TheLabs, MPSTME
	Speaker Representative for Enactus MPSTME at Enactus National Competition (Years 2016 and 2017)

OTHER
INTERESTS

Freelance Graphic Design for an upcoming cafe's menu

Passionate about the Maker Movement, member of Maker's Asylum in 2016

Mural Painting, painted an independent mural at Vile Parle Station in 2017