NIVETHITHA AB

Chennai-42, TN

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I am a Tech-savvy B.E graduate in Electronics and Communication, adept in full-stack development with proficiency in HTML5, CSS3, JS, React.js, Node.js, SQL and MongoDB, known for quick learning abilities and strong communication skills.

EDUCATION

Course	Institution	Board / University	Year of passing	Percentage
B.E ECE	KPR Institute of Engineering and Technology, Coimbatore.	Anna University (Affiliated)	2019	7.2 CGPA
HSC	BVB Mat. Hr. Sec School, Palani.	State Board	2015	86.08%
SSLC	Akshaya Academy Mat. Hr. Sec. School, Palani.	Matriculation	2013	91.2%

TRAINING

• Trainee from Besant Technologies on a 6 months - Full Stack Developer Program

CERTIFICATIONS

- Completed "React.js Essential Training" certification Credentials
- Completed "HTML for Programmers" certification Credentials
- Completed "CSS for Programmers" certification Credentials
- Completed "Learning Python" certification <u>Credentials</u>
- Completed "HTTP Essential Training" certification <u>Credentials</u>
- Completed "Hands-On Introduction: JavaScript" Credentials
- Completed "JavaScript as a Second Language" certification Credentials
- Completed a Value-added course on MATLAB by Enthu Technology Solutions
- Completed Japanese language course in basic conversation
- Completed Cambridge English entry level in ESOL International (Business preliminary)

PROJECTS

- Identification of Leaf using Neutrosophic Classifier in Image Processing
- Home Automation systems
- Detection of rash driving

PERSONAL PROJECTS

- Todo application <u>nive-simple-todo.netlify.app</u>
- Stopwatch application nive-stopwatch.netlify.app
- Shoe Ad product card component <u>nive-shoe-ad.netlify.app</u>

WORKSHOP

- Completed Two-day workshop on "Business Intelligence Using Power BI" Certification from Skill Nation
 - Two-day National level workshop on "HOME AUTOMATION SYSTEMS" conducted by Roboversity

- Five-day workshop on "ANDROID" in Codebind Technologies
- Detection of rash driving

PAPER PRESENTATION

- Zonal based control of accidents using Microcontroller in Bannari Amman Institute of Engineering and Technology college
- Argus glass in Sri Krishna college of Engineering and Technology

INPLANT TRAINING

- Five days training in Bharat Sanchar Nigam Limited in 2016
- Five days training about Embedded Systems in Codebind Technologies in 2017