

REMOTE FRONT END WEB DEVELOPER REMOTE FRONT END WEB DEVELOPER
ELECTRICAL ENGINEER, FRONT END WEB DEVELOPER Princeton, TX Work Experience
REMOTE FRONT END WEB DEVELOPER COMTEC INSTITUTE - East Orange, NJ June 2017 to
Present Experience and use of HTML5, CSS3 - LESS, Sass, ES6 to build responsive, cross
browser websites. Experience with JavaScript and frameworks and version upgrades- Bootstrap,
AngularJS, Angular2 -7, React, Ember, Redux. JQuery. Working knowledge of CMS -WordPress -
themes, plug-ins, SEO, CRO, Drupal, Joomla. Working knowledge of Back End technologies - PHP,
SQL-MySQL, Node.js. Knowledge of web development process - design, development and
deployment, debugging and user validation. Project management tools. Knowledge of code
versioning tools GIT. RESTful APIs and formats, JSON, XML, AJAX, DOM, SDLC methodologies -
Agile/Scrum. Knowledge of AWS. Good eye for design, self motivated and a team player. Zeal for
learning new technology, practices and standards. ELECTRICAL MAINTENANCE ENGINEER TH
FOODS INC - Henderson, NV October 2016 to June 2017 89074 PH 702-856-0700
www.thfoods.com Programmed, Installed and maintained Allen Bradley PLCs - Programmable
Logic Controllers, VFDs - Variable Frequency Drives and Motors. Designed, installed electrical,
mechanical, hydraulic, pneumatic, conveyor systems for food manufacturing. Managed CMMS -
computerized maintenance management system for PMs - predictive maintenance. Troubleshoot,
calibrate food production equipment, used LEAN 5S principles and OSHA regulations.
ELECTRICAL SUPPORT ENGINEER GENERAL ELECTRIC - Las Vegas, NV February 2013 to
October 2016 TRANSPORTATION: 5406 E EL CAMPO GRANDE AVE, LAS VEGAS, NV 89115 PH
702-772-7312: www.ge.com New product design and development. Performed engineering tests -
design verification test, design margin evaluation and verification, acceptance test procedure.
Provided On- Site and remote technical support for building transformers, electric generators and
motors. Trained Field Engineers (FEs) - technical and customer skills to meet company standard.
ELECTRICAL MAINTENANCE ENGINEER www.hostessbrands.com - Henderson, NV December
2006 to February 2013 HOSTESS BRANDS: 501 CONESTOGA WAY, HENDERSON, NV 89002
PH 702-856-5612 www.hostessbrands.com Programmed, installed and troubleshoot AB PLCs,

Variable Frequency Drives and motors. Maintenance, examination and repair of Ammonia refrigeration. Installed motor control center, transformers, electrical systems for food manufacturing.

Managed and oversee maintenance mechanics and shift supervisors. Directed and managed department meetings, activities and report to Chief Engineer. Education BTECH in ELECTRICAL ELECTRONICS ENGINEERING LADOKE AKINTOLA UNIVERSITY OF TECHNOLOGY, OYO STATE Links <http://www.comtecinstitute.com>

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