DAVID DIBENEDETTO

David@NJweb.Solutions | 908-577-6850 | NJweb.Solutions | 208 Woodbine Circle, New Providence, NJ 07974

EXPERIENCE:

NJWEB.SOLUTIONS | OWNER / SOFTWARE DEVELOPER | NEW PROVIDENCE, NJ | 2016-PRESENT

- Engaged in various software development contracts, catering to diverse client needs and industries.
- Leveraged a comprehensive skill set in programming, scripting, and digital marketing to deliver tailored solutions and drive client satisfaction.

BLASTMINING.NET | FOUNDER / CRYPTOCURRENCY MINER | NEW PROVIDENCE, NJ | 2021-PRESENT

- Manage and operate a cryptocurrency mining company utilizing Bitmain and iPollo ASICs, gaming computers, and an 8 GPU HiveOS server.
- Developed BlastMining.net web application with Google Charts to display personal mining stats.

BERKSHIRE HATHAWAY HOMESERVICES NJ PROPERTIES | REALTOR | NEW PROVIDENCE, NJ | APRIL 2017-PRESENT

- Assist a top NJ Realtor and Broker of New Providence's Berkshire Hathaway office with transactions.

BLAST NOTIFICATIONS LLC | FOUNDER / SOFTWARE ENGINEER | NEW PROVIDENCE, NJ | APRIL 2017-PRESENT

- Developed and maintain BlastNotifications.com Node.js web application with MySQL database. Developed and maintain various scripts that run every few minutes for checking web pages for new content.

TRADEIT, INC | SOFTWARE DEVELOPMENT INTERN, NEW YORK, NY | JUNE 2016-AUGUST 2016

- Developed Alexa Skill in coordination with Amazon UX expert to retrieve market data, manage a watchlist, and link your brokerage account by Alexa app to get portfolio data by voice.

DSSD / EMC | SOFTWARE QUALITY ASSURANCE INTERN | HOPKINTON, MA | MAY 2015-SEPTEMBER 2015

- Developed C and Shell programs to test DSSD's C API and Shell CLI.

TECHNICAL SKILLS:

- Python, Javascript, Java, Shell, C, C++, Perl, jQuery, Node.js, HTML, CSS, Bootstrap, SQL Server, MySQL
- Amazon Web Services, Git, Alexa Skills, Docker

EDUCATION:

- Raritan Valley Community College – Information Systems & Technology Major – Currently Enrolled
- Ramapo College of New Jersey | Computer Science Major | 3 semesters completed

CERTIFICATES:

- https://NJweb.Solutions/certs