

# Microchip Technology Principal Applications Engineer Salary

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The Principal Corporate Applications Engineer (Principal CAE) will be responsible for providing technical support and HW/SW solutions to Microchip customers. This candidate will focus on Microchip's 32-bit ARM and 8 bit AVR Microcontrollers. This person will work closely with Microchip FAE, Sales and Marketing teams to provide pre- and post-sales support and solutions to customers.

[David Flowers - Principal Applications Engineer ...](#)

Company Description. Microchip Technology Inc. is a leading provider of embedded control applications. Our product portfolio comprises general purpose and specialized 8-bit, 16-bit, and 32-bit microcontrollers, 32-bit microprocessors, field-programmable gate array (FPGA) products, a broad spectrum of high-performance linear, mixed-signal, power management, thermal management, radio frequency (RF), timing, safety, security, wired connectivity and wireless connectivity devices, as well as ...

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[Darren Wenn - Principal Applications Engineer - Microchip ...](#)

[Principal Applications Engineer at Microchip Technology; Jim Lepkowski Application / System Design Engineer; Eduardo Gallofin Principal Applications Engineer at Microchip Technology Inc. Bill Li](#) [Microchip Technology Principal Applications Engineer ...](#)

Supported the Serial EEPROM memory division as internal applications engineer. Created and updated existing device data sheets and applications notes. Supported the ROM microcontrollers for select...

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Job Description. The successful candidate will work to become familiar with SOC/FPGA product line of Microchip and provide customer focus solutions, application designs and design services in the area of High Speed protocols and Video Imaging Solutions. The candidate will be responsible for developing RTL designs targeted for Microchip FPGA family of devices and play a critical role in providing a roadmap for High Speed protocol and Imaging solutions like MIPI, HDSDI and Display port for the ...

[Keith Jones - Principal Applications Engineer - Microchip ...](#)

Microchip is seeking an entry-level Applications Engineer to join the 8-bit Micro Controllers (MCU8) group's Applications team. As an entry level Applications Engineer, responsibilities include: Create product datasheets, product briefs, programming specifications Create Application notes, Technical Briefs, white papers

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Work life Balance is great and great working environment  
[Howard Lee - Principal Applications Engineer - Microchip ...](#)  
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\* Work on team to develop, maintain, and support Microchip USB silicon products, firmware stack (Host, OTG, and peripheral), and PC examples. \* Develop, maintain, and support software cryptography...

[Martin Bowman - Principal Application Engineer - Microchip ...](#)

Architecture definition and FPGA design creation utilizing all hardware features and IP cores targeted to existing and future Microchip products. System and FPGA design must exercise all the use models targeted for each product mimicking end applications in a customer setting.

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[Randy Wu - Principal Field Applications Engineer ...](#)

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Principal Applications Engineer salaries at Microchip Technology can range from \$93,054 - \$124,070. This estimate is based upon 10 Microchip Technology Principal Applications Engineer salary report (s) provided by employees or estimated based upon statistical methods. When factoring in bonuses and additional compensation, a Principal Applications Engineer at Microchip Technology can expect to make an average total pay of \$105,334 .

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